

AR TARGET SHEET

The following document was too large to scan as one unit, therefore, it has been divided into sections.

EDMC#: 0076095

SECTION: 1 of 2

DOCUMENT #: 08-AMCP-0087

TITLE: ADMINISTRATIVE
DECOMMISSIONING FOR
WELLS WITH SURVEYS



0076095

Department of Energy
Richland Operations Office
P.O. Box 550
Richland, Washington 99352

FEB 01 2008

08-AMCP-0087

Ms. J. A. Hedges, Program Manager
Nuclear Waste Program
State of Washington
Department of Ecology
3100 Port of Benton
Richland, Washington 99354

RECEIVED
FEB 08 2008
EDMC

Dear Ms. Hedges:

ADMINISTRATIVE DECOMMISSIONING FOR WELLS WITH SURVEYS

The purpose of this letter is to transmit recent results of a continued systematic effort by the U.S. Department of Energy, Richland Operations Office to identify unique well records on the Hanford Site that require administrative decommissioning.

Attachment 1 lists 20 unique well records numerically by well identification and associated well name. A well identification and a formal well name have been assigned and all 20 wells have survey coordinates. Sixteen of the wells are conventional single-cased wells and four are piezometers (small diameter tubes placed within a host well). Attachment 2 contains copies of the pertinent supporting documentation available to administratively decommission these wells.

All wells onsite are assigned a unique well identification number during the well construction planning process. Once a well identification is assigned, that identification becomes a "unique well record" and the number cannot be used again, even if the well is never drilled. Well identifications and other pertinent well data are tracked in the Hanford Well Information System (HWIS). The well identification is also used as a "place holder" in the well name column in HWIS. Once the well is completed, the "place holder" well identification is replaced with a formal well name. The well naming protocols are designed to convey the well's general location onsite.

Ms. J. A. Hedges
08-AMCP-0087

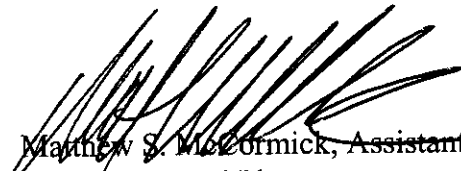
-2-

FEB 01 2008

None of the wells have Water Well Reports or records of Water Well Reports being transmitted to the State of Washington Department of Ecology. This documentation will be used to change the Current Well Status of these wells to "Decommissioned - Verified" in the HWIS Well Inventory.

If there are any questions, please contact me, or your staff may contact, Briant Charboneau, of my staff, on (509) 373-6137.

Sincerely,



Matthew S. McCormick, Assistant Manager
for the Central Plateau

AMCP:FMR

Attachments

cc w/attachs:
Administrative Record
Environmental Portal

cc w/o attachs:
B. H. Ford, FHI
R. E. Piippo, FHI
J. G. Vance, FFS

Well Naming Conventions and List of Wells in this Package

All wells on the Site are assigned a unique well identification number (Well ID) during the well construction planning process. Once a Well ID is assigned; e.g. A8240, that ID becomes a "unique well record" and the number cannot be used again, even if the well is never drilled. Well IDs, and other pertinent well data are tracked in HWIS. The Well ID is also used as a "place holder" in the Well Name column in HWIS. Once the well is completed, the "place holder" Well ID is replaced with a formal Well Name, such as 699-12-1K. The well naming protocols are designed to convey the well's general location on the Site. For example, wells within the 100, 200, 300, 400, 600, and 1100 Areas have Well Names which begin with "199, 299, 399, 499, 699, or 1199" followed by two numbers separated by dashes. The 600 Area Well Name is derived from the absolute value of the well's northing and westing in Hanford Plant coordinates rounded to the nearest 1,000 feet, respectively. For example, Well Name 699-12-1K is located in the area near 12,000 ft northing and 1,000 ft westing in Hanford Plant coordinates. Subsequent wells in the same area are labeled sequentially starting with a "B" suffix. The first Well Name in the same area would usually be relabeled with an "A" suffix. A piezometer well has an O, P, Q, R, S, T, or U added to the last number in the Well Name.

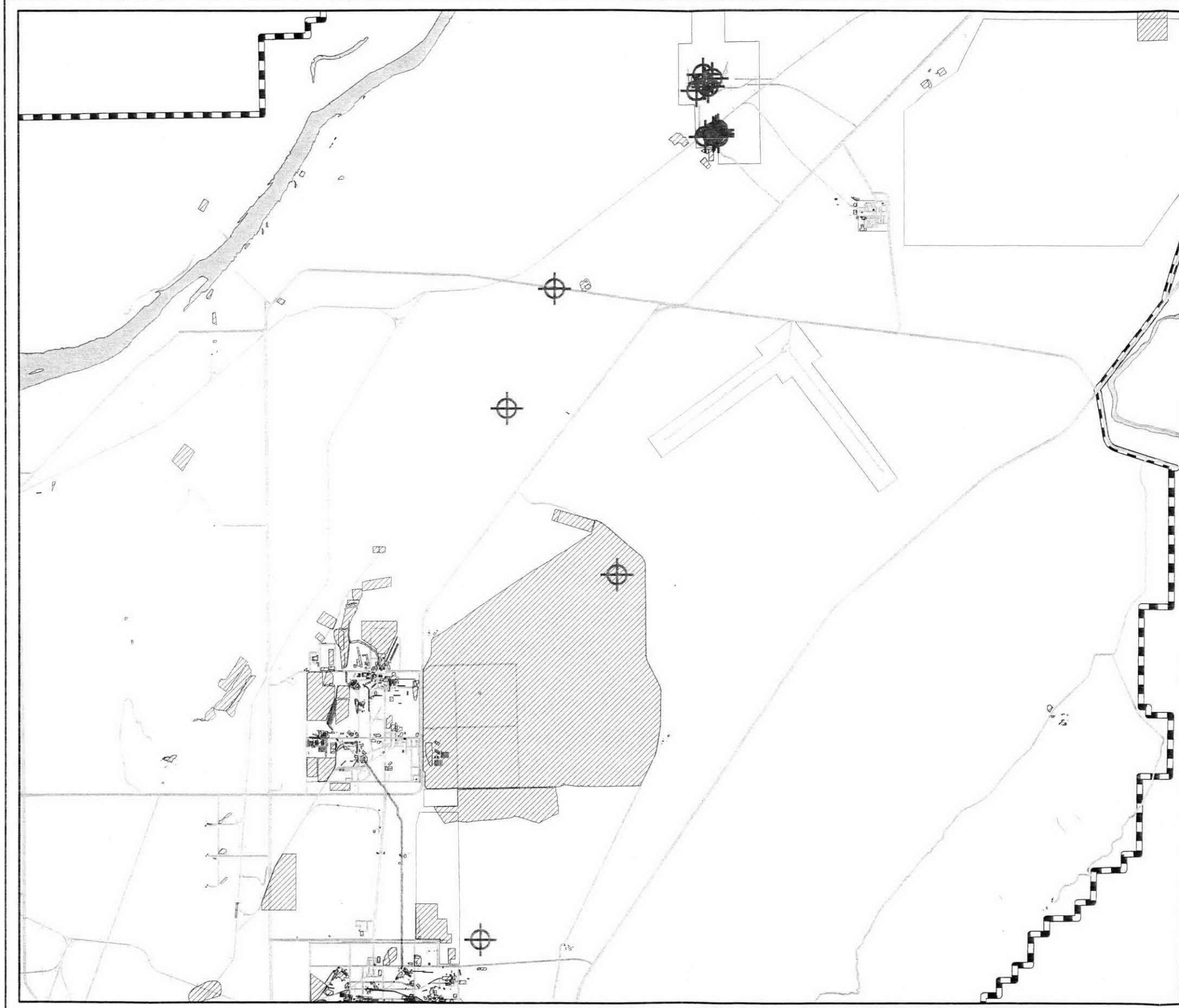
DOE-RL follows the requirements of WAC 173-160-460 with regard to well decommissioning. A completed Water Well Report form is required to be transmitted (by the Driller) to Washington State Department of Ecology (Ecology) when a well is decommissioned. This report provides the details of the well's construction and the steps taken to decommission (plug) the well. When the records available are insufficient to meet the specific requirements of the well decommissioning process, or there is no record of the transmittal, the wells are *Administratively Decommissioned*; i.e., all available information is provided to Ecology to demonstrate that the well was never drilled, or was drilled and subsequently plugged. Since many hundreds of wells were planned but not drilled, or drilled but subsequently plugged, between Site inception in 1943 and 1986, these wells are candidates for *Administrative Decommissioning*. In addition, records of some wells that were planned and not drilled, or drilled and plugged *after* 1986, apparently were inadvertently not transmitted to Ecology, as required.

All of the 20 wells in this document have survey coordinates. Sixteen of the wells listed below are conventional single cased wells and four are piezometers (small diameter tubes placed within a host well). None of the wells have Water Well Reports available in the Ecology database. Water Well Reports may have been transmitted to Ecology at the time of decommissioning, however there is no record in the database. This documentation will be used to change the Current Well Status of all of these wells to "Decommissioned - Verified" in the HWIS Well Inventory. Please inform Ecology of these changes.

	WELL ID	WELL NAME		WELL ID	WELL NAME
1	A8240	699-12-1K	14	A9609	699-20-39Q
2	A8241	699-12-1L	15	A9610	699-20-39R
3	A8242	699-12-1P	16	A9611	699-20-39S
4	A8243	699-12-1Q	17	A9612	699-20-39T
5	A8244	699-12-1R	18	A8467	699-26-15B
6	A8245	699-12-1S	19	A8497	699-30-25B
7	A8247	699-12-2B	20	A8521	699-32-70A
8	A8256	699-12-E3			
9	A8265	699-13-2C			
10	A8283	699-13-E3H			
11	A8284	699-13-E3J			
12	A8285	699-13-E4A			
13	A8303	699-14-E2A			

Administrative Decommissioning of 20 Wells Area 699

WELL ID	WELL NAME	NORTHING	EASTING	WELL_TYPE	HOST WELL ID	DRILL DATE	DRILL DEPTH	CONST DATE	DTB	DRY WELL	WELL NAME SYNONYMS	WASTE SITES 100M	DATE LAST SAMPLED GW	DATE LAST SAMPLED	DATE LAST ROUTINE MAINTENANCE	DATE LAST MAINTENANCE	DATE LAST WLM	CLOSURE_ZONE	GW AOI
A8240	699-12-1K	127146.25	589581.3	UNCLASSIFIED		30-Apr-71	250				B-9				30-Apr-71	30-Apr-71			300-FF-5
A8241	699-12-1L	127194.81	589509.6	UNCLASSIFIED		30-Apr-71	109				B-10				30-Apr-71	30-Apr-71			300-FF-5
A8242	699-12-1P	127219.09	589474.5	UNCLASSIFIED		31-Dec-72	58				B-29				31-Dec-72	31-Dec-72			300-FF-5
A8243	699-12-1Q	127219.32	589553.7	UNCLASSIFIED		31-Dec-72	58				B-30				31-Dec-72	31-Dec-72			300-FF-5
A8244	699-12-1R	127091.2	589512.9	UNCLASSIFIED		31-Dec-72	61				B-31				31-Dec-72	31-Dec-72			300-FF-5
A8245	699-12-1S	127091.5	589618.1	UNCLASSIFIED		31-Dec-72	61				B-32				31-Dec-72	31-Dec-72			300-FF-5
A8247	699-12-2B	127091.03	589453.5	UNCLASSIFIED		31-Dec-72	152				B-13				31-Dec-72	29-Nov-00			300-FF-5
A8256	699-12-E3	127242.06	590971.5	UNCLASSIFIED		31-Dec-74	77				CB-16				31-Dec-74	31-Dec-74			300-FF-5
A8265	699-13-2C	127426.29	589458.6	UNCLASSIFIED		31-Dec-74	82			Y	1D-SP-5		31-Aug-01	31-Aug-01	31-Dec-74	31-Dec-74			300-FF-5
A8283	699-13-E3H	127347.26	590762.3	UNCLASSIFIED		31-Dec-74	70				CB-15				31-Dec-74	31-Dec-74			300-FF-5
A8284	699-13-E3J	127439.34	590851.9	UNCLASSIFIED		31-Dec-74	75				CB-17				31-Dec-74	31-Dec-74			300-FF-5
A8285	699-13-E4A	127477.27	591088.2	UNCLASSIFIED		31-Dec-74	91				CB-18				31-Dec-74	31-Dec-74			300-FF-5
A8303	699-14-E2A	127644.36	590669.2	UNCLASSIFIED		31-Dec-74	301				CB-7				31-Dec-74	31-Dec-74			300-FF-5
A9609	699-20-39Q	129731.06	577999.8	HOSTED PIEZOMETER	A5081	31-Dec-60	632	30-Jun-64	141			UPR-200-E-83	09-Aug-67	09-Aug-67	31-Dec-60	31-Dec-60		NRDWL/BC Control	200-PO-1
A9610	699-20-39R	129731.06	577999.8	HOSTED PIEZOMETER	A5081	31-Dec-60	632	30-Jun-64				UPR-200-E-83			31-Dec-60	31-Dec-60		NRDWL/BC Control	200-PO-1
A9611	699-20-39S	129731.06	577999.8	HOSTED PIEZOMETER	A5081	31-Dec-60	632	30-Jun-64				UPR-200-E-83	09-Aug-67	09-Aug-67	31-Dec-60	31-Dec-60		NRDWL/BC Control	200-PO-1
12	699-20-39T	129731.06	577999.8	HOSTED PIEZOMETER	A5081	31-Dec-60	632	30-Jun-64				UPR-200-E-83	09-Aug-67	09-Aug-67	31-Dec-60	31-Dec-60		NRDWL/BC Control	200-PO-1
67	699-26-15B	131337.01	585476.9	UNCLASSIFIED		03-Jun-64	22								03-Jun-64	03-Jun-64			200-PO-1
A8497	699-30-25B	132578.02	582348.8	VADOSE WELL		31-Dec-80	423				GOLDER				31-Dec-80	31-Dec-80			200-PO-1
A8521	699-32-70A	133237.85	568460.4	UNCLASSIFIED		31-Jul-57	295				699-32-70				31-Jul-57	31-Jul-57	01-Jun-85		200-UP-1



Wells Administratively Decommissioned

Buildings and Mobiles
Highways
Major Roads
Railroads
Waste Sites

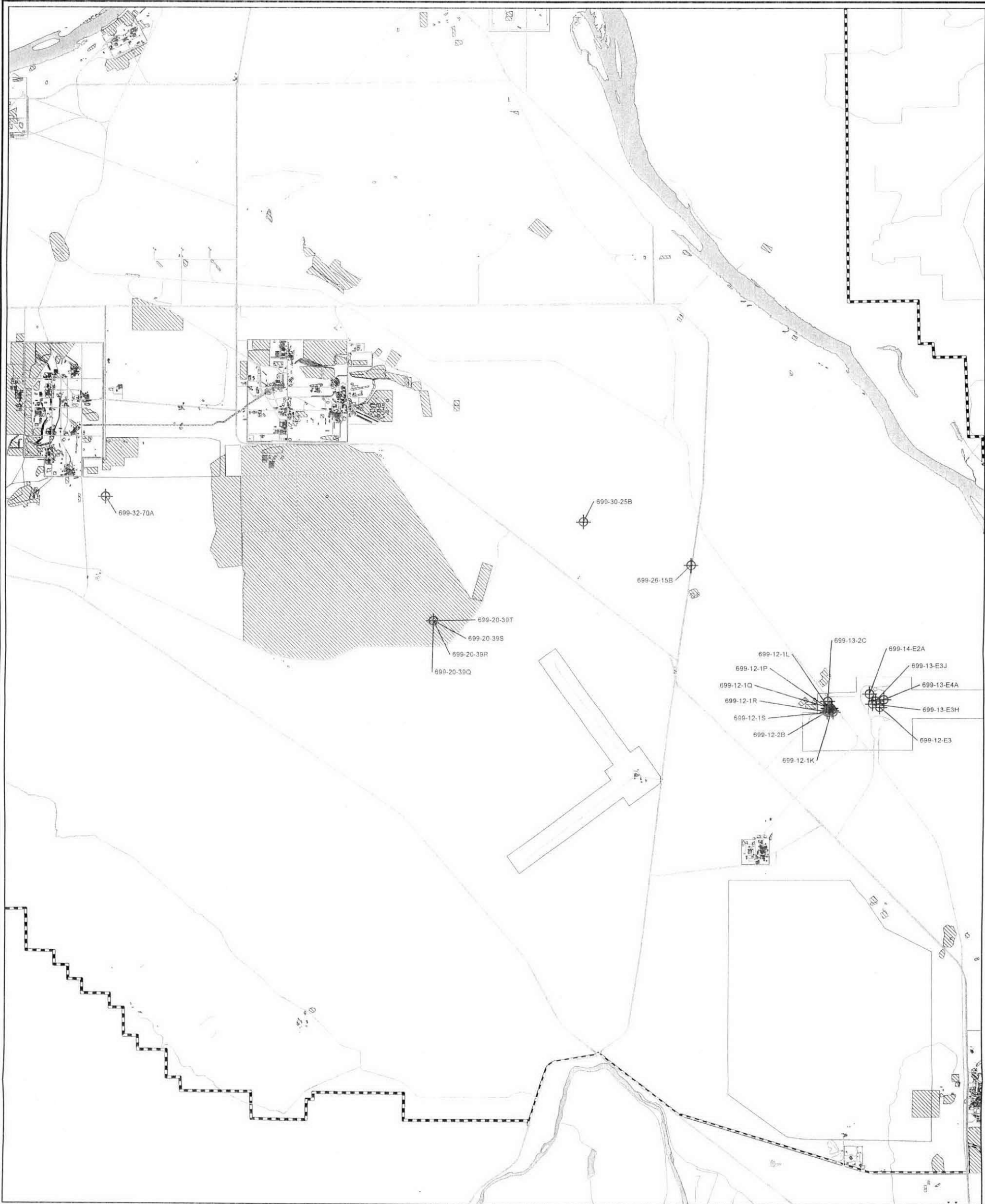
Hanford Reach National Monument



Administrative Decommissioning September 2007 Package 6

Prepared for:
US DEPARTMENT OF ENERGY
RICHLAND OPERATIONS OFFICE
Created and Published by: Central Mapping Services
Ellen Hanford, Richland, WA (509) 373-9076
INTENDED USE: REFERENCE ONLY
Projection: Lambert Conformal Conic
Coordinate System: Washington State Plane, South, Meters
Horizontal Datum: NAD83
Vertical Datum: NAVD88

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- Wells Administratively Decommissioned
- Highways
- Major Roads
- Railroads
- Buildings and Mobiles
- Waste Sites

- Hanford Site Boundary
- DOE Operating Areas
- Leased/Permitted Areas
- 600 Area
- Other Areas
- Hanford Reach National Monument

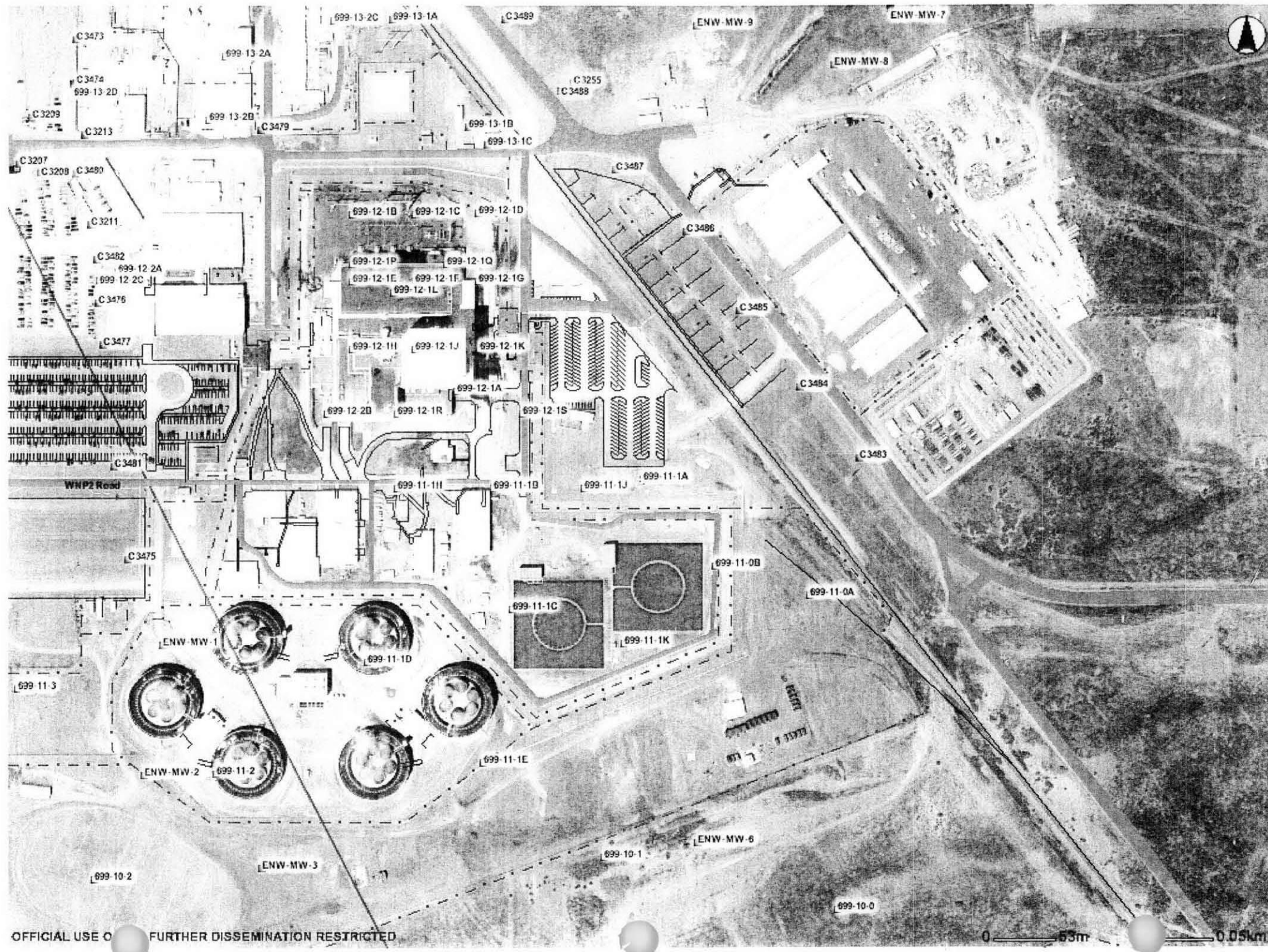
Administrative Decommissioning September 2007 Package 6



Prepared for:
US DEPARTMENT OF ENERGY
RICHLAND OPERATIONS OFFICE

Created and Published by: Central Mapping Services
Fluor Hanford, Richland, WA (509) 373-9076

INTENDED USE: REFERENCE ONLY
Projection: Lambert Conformal Conic
Coordinate System: Washington State Plane, South, Meters
Horizontal Datum: NAD83
Vertical Datum: NAVD88



A8240 699-12-1K

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A8240
 WELL NAME 699-12-1K
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127146.252
 EASTING 589581.346
 ELEVATION 135.101

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SLIPPED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
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NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-12-1E AB		12070.00 -1450.00	439.40 4/71	108.0 61.0				DESTROYED B-4
699-12-1F AB		12070.00 -1275.00	438.90 4/71	150.0 62.0				DESTROYED B-5
699-12-1G AB		12070.00 -1100.00	439.20 3/71	99.0				DESTROYED B-6
699-12-1H AB		11880.00 -1450.00	441.10 5/71	150.0 62.0				DESTROYED B-7
699-12-1J AB		11880.00 -1275.00	440.60 4/71	105.0 63.0				DESTROYED B-8
699-12-1K AB		18800.00 -1100.00	439.80 4/71	250.0 66.0				DESTROYED B-9
699-12-1L AB								DESTROYED B-10
699-12-1P AB								DESTROYED B-29
699-12-1Q AB								DESTROYED B-30
699-12-1R AB		11700.00 -1325.00	443.40 12/72	61.0				DESTROYED B-31
699-12-1S AB		11700.00 -980.00	442.50 12/72	61.0				DESTROYED B-32
699-12-2A GW		12100.00 -2100.00	6.0	61.0 61.0				699-12-2, B-SP-6

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8240	699-12-1K	UNKNOWN	NAD83	01/01/1801	CONVERTED	127146.252	589581.346	m	

X

699-12-1K (8-9)

Location: N11880, W1100

11/28-5810

Surface Elevation: 439.8

Cable tool, drilled by Hatch Drilling Company
& logged by Shannon & Wilson for WPPSS, 1971
WNP-2 foundation test boring

Material (8)	Thickness	Depth
Loose brown, slightly silty, fine sand	2	2
Medium dense to very dense, gray, medium to coarse sand w/traces of fine gravel	42	44
Very dense, gray sand & fine gravel	4	48
Very dense, gray, sandy gravel w/scattered coarse gravel . . .	20 18	68 66
Very dense, gray to brown, fine to coarse sand w/scattered fine gravel	10 12	78
Fine to coarse gravel	5	83
Same as interval 86 78-83 ft.	15	98
Very dense, gray, sand, fine to coarse gravel	7	105
Brown sand	2	107
Very dense or hard, brown & gray clay, silt, sand & gravel conglomerate	11	118
Very dense, gray, silty sand & gravel w/cobbles; cemented & compact	33	151
Sand layer	3	154
Very dense, gray, fine to coarse gravel in a tightly cemented sand, clay & silt matrix	13 37 50	167
Fine to medium sand layer	5	204
Same as interval 164 204-209 ft. . .	5	209
Very dense, dark blue-gray, clayey, silty sand & gravel w/possible cobbles	36	214
		250

same as 118-154 interval ft

HANFORD WELLS

PNL-8800 UC-903

M.A. Chamness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute



RAILROAD
N 37° 41' 30" W

May be in
Switchyard
or just
outside

TP-2

B-1
1B

B-2
1C

B-3
1D

B-30 1Q

B-29
1P

B-4
1E

B-11
B-10
1L

B-5
1F

B-6
1G

Civil Boring Location Plan
Washington Public Power Supply System
Hanford No. 2
Burns and Roe, Inc.
DWG. O 501, Rev. 3
Year Unknown

INE 2

B-7
1H

B-8
1J

B-9
1K

N 11, B 50

699-12-1K
A8240

TP-1

B-12

B-13

B-31
1R
W 1, 246

B-32
1S

in Security Fence line
or under asphalt
parking lot
Per picture about where
Ramp to p.t. is

E, F, G, H, J, K, P, Q, R,
Definitely removed by excavation

A8241 699-12-1L

WELL ATTRIBUTES REPORT

FIELD ORDER NO
 WELL ID
 WELL NAME
 HOST WELL ID

A8241

699-12-1L

CONST DATE
 CONST DEPTH

LAST INSPECTION
 NORTHING
 EASTING
 ELEVATION

1/1/1801

127194.812

589509.589

134.979

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
LAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION	ND*	TUBING CONNECTION	

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-12-1E AB		12070.00 -1450.00	439.40 4/71	108.0 61.0				DESTROYED B-4
699-12-1F AB		12070.00 -1275.00	438.90 4/71	150.0 62.0				DESTROYED B-5
699-12-1G AB		12070.00 -1100.00	439.20 3/71	99.0				DESTROYED B-6
699-12-1H AB		11880.00 -1450.00	441.10 5/71	150.0 62.0				DESTROYED B-7
699-12-1J AB		11880.00 -1275.00	440.60 4/71	105.0 63.0				DESTROYED B-8
699-12-1K AB		18800.00 -1100.00	439.80 4/71	250.0 66.0				DESTROYED B-9
699-12-1L AB		12040.00 -1335.00	439.40 4/71	109.0 61.0				DESTROYED B-10
699-12-1P AB								DESTROYED B-29
699-12-1Q AB								DESTROYED B-30
699-12-1R AB								DESTROYED B-31
699-12-1S AB		11700.00 -980.00	442.50 12/72	61.0				DESTROYED B-32
699-12-2A GW		12100.00 -2100.00	6.0	61.0 61.0				699-12-2, B-SP-6

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8241	699-12-1L	UNKNOWN	NAD83	01/01/1801	CONVERTED	127194.812	589509.589	m	

A8241 699-12-1L

699-12-1L (B-10)

Location: N12040, W1335

11/28-5811

Surface Elevation: 439.4

Cable tool, drilled by Hatch Drilling Company &
logged by Shannon & Wilson for WPPSS, 1971,
WNP-2 foundation test boring

Material (B)	Thickness	Depth
Loose, brown, silty, fine sand . .	3	3
Dense, dark gray-brown, fine to coarse sand w/gravel & cobbles .	4	7
Very dense, light brown, fine sand	6	13
Very dense, black, medium to coarse sand w/scattered gravel throughout	14	27
Medium to very dense, brown to gray, fine to coarse sand w/scattered gravel; gravel content generally increasing w/depth	16	43
Very dense, light gray becoming light brown, fine to coarse sand & gravel w/occasional cobbles	42	85
Very dense, gray-brown, fine to medium sand with scattered coarse sand & gravel; slightly silty in places	22	107
Very dense, brown & gray, slightly clayey, silty, fine to coarse sand & gravel w/cobbles	2	109

HANFORD WELLS

PNL-8800 UC-903

M.A. Chumness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A8242 699-12-1P

WELL ATTRIBUTES REPORT

ORDER NO _____
 WELL ID A8242
 WELL NAME 699-12-1P
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127219.094
 EASTING 589474.472
 ELEVATION 134.858

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	BOT	
699-12-1E		12070.00	439.40	108.0				DESTROYED
AB		-1450.00	4/71	61.0				B-4
699-12-1F		12070.00	438.90	150.0				DESTROYED
AB		-1275.00	4/71	62.0				B-5
699-12-1G		12070.00	439.20	99.0				DESTROYED
AB		-1100.00	3/71					B-6
699-12-1H		11880.00	441.10	150.0				DESTROYED
AB		-1450.00	5/71	62.0				B-7
699-12-1J		11880.00	440.60	105.0				DESTROYED
AB		-1275.00	4/71	63.0				B-8
699-12-1K		18800.00	439.80	250.0				DESTROYED
AB		-1100.00	4/71	66.0				B-9
699-12-1L		12040.00	439.40	109.0				DESTROYED
AB		-1335.00	4/71	61.0				B-10
699-12-1P		12120.00	439.00	58.0				DESTROYED
AB		-1450.00	12/72					B-29
699-1								DESTROYED
								B-30
699-1				61.0				DESTROYED
								B-31
699-1				61.0				DESTROYED
								B-32
699-12-2A		12100.00		61.0				
GW		-2100.00	6.0	61.0				699-12-2, B-SP-6

Hanford Wells

PNL-8800 UC-903

M. A. Chamness & J. K. Merz

August 1993

Prepared for U. S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

12/12

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8242	699-12-1P	UNKNOWN	NAD83	01/01/1801	CONVERTED	127219.094	589474.472	m	

AB242 699-12-1P

699-12-1P (8-29)

Location: N12120, W1450 11/28-5812
 Surface Elevation: 439.0
 Hollow stem auger, logged by Shannon & Wilson
 for WPPSS, 1972, WNP-2 foundation test
 boring

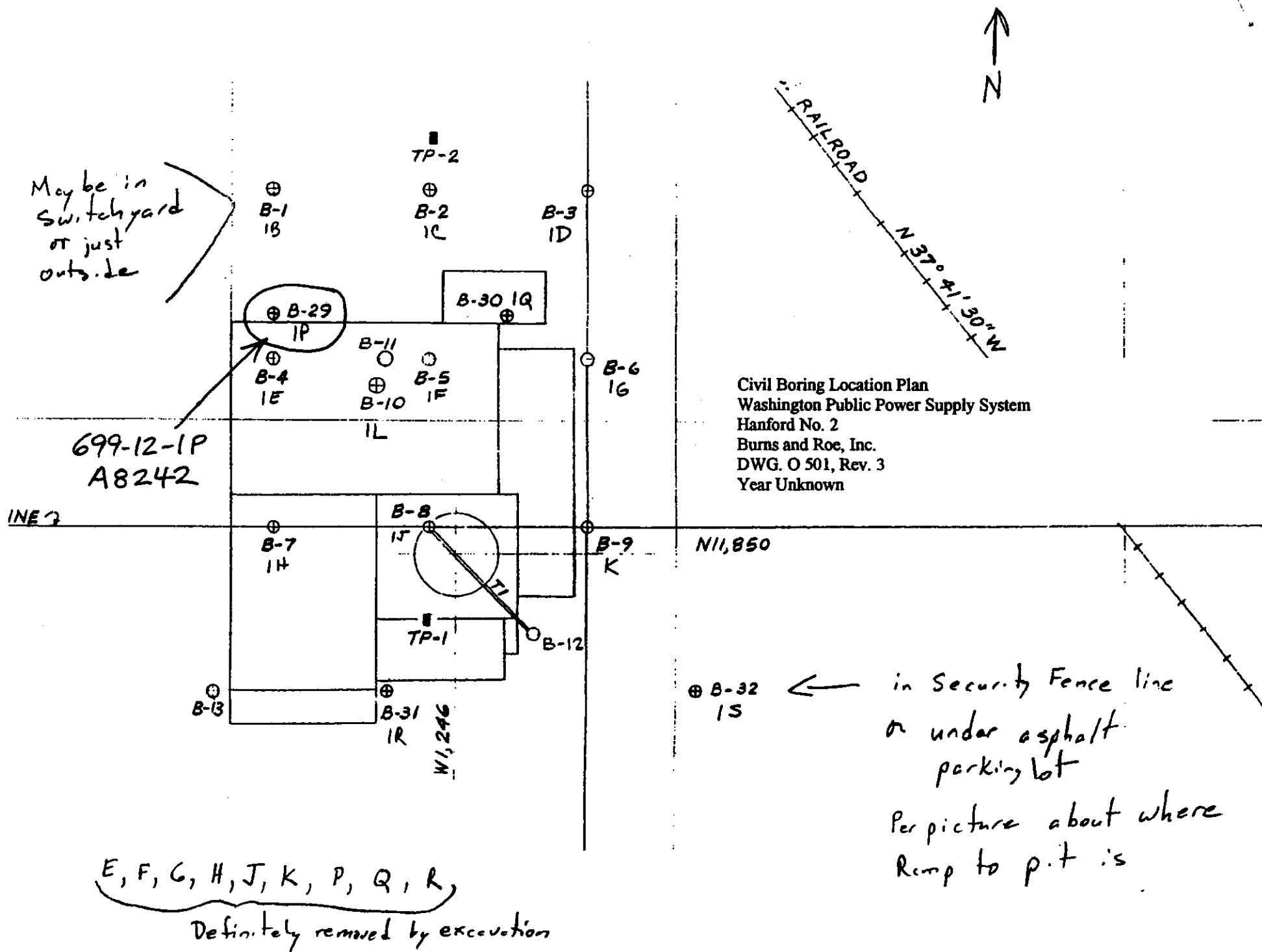
Material (8)	Thickness	Depth
Loose, brown, slightly silty, fine sand	2	2
Medium dense, gray, fine to coarse sand w/scattered gravel	42	44
Very dense, fine to medium, sandy, gravel	14	58

699-12-1Q (8-30)

Location: N12120, W1190 11/28-5813
 Surface Elevation: 438.7
 Hollow stem auger, logged by Shannon & Wilson
 for WPPSS, 1972, WNP-2 foundation test
 boring

Material (8)	Thickness	Depth
Loose, brown, silty, fine sand . .	2	2
Loose, brown & gray, fine to coarse sand w/scattered gravel	11	13
Medium dense, gray, fine to coarse sand w/scattered gravel	5	18
Medium dense, gray, fine to medium sand w/occasional silt seams	8	26
Medium dense, gray, fine to coarse sand w/scattered gravel .	4	30
Very dense, gray, fine to coarse sandy gravel; contains a few sand seams below 52 ft.	28	58

HANFORD WELLS
 PNL-8800 UC-903
 M.A. Channess & J.K. Merz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute



A8243 699-12-1Q

WELL ATTRIBUTES REPORT

LD ORDER NO _____
 WELL ID A8243
 WELL NAME 699-12-1Q
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127219.318
 EASTING 589553.711
 ELEVATION 134.766

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-12-1E AB		12070.00 -1450.00	439.40 4/71	108.0 61.0				DESTROYED B-4
699-12-1F AB		12070.00 -1275.00	438.90 4/71	150.0 62.0				DESTROYED B-5
699-12-1G AB		12070.00 -1100.00	439.20 3/71	99.0				DESTROYED B-6
699-12-1H AB		11880.00 -1450.00	441.10 5/71	150.0 62.0				DESTROYED B-7
699-12-1J AB		11880.00 -1275.00	440.60 4/71	105.0 63.0				DESTROYED B-8
699-12-1K AB		18800.00 -1100.00	439.80 4/71	250.0 66.0				DESTROYED B-9
699-12-1L AB		12040.00 -1335.00	439.40 4/71	109.0 61.0				DESTROYED B-10
699-12-1P AB		12120.00 -1450.00	439.00 12/72	58.0				DESTROYED B-29
699-12-1Q AB		12120.00 -1190.00	438.70					DESTROYED B-30
699-12-1R 1								DESTROYED B-31
699-12-1S 1								DESTROYED B-32
699-12-2A (699-12-2, B-SP-6

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFI
A8243	699-12-1Q	UNKNOWN	NAD83	01/01/1801	CONVERTED	127219.318	589553.711	m	

699-12-1P (B-29)

Location: N12120, W1450

11/28-5812

Surface Elevation: 439.0

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1972, WNP-2 foundation test
boring

Material (8)	Thickness	Depth
Loose, brown, slightly silty, fine sand	7	2
Medium dense, gray, fine to coarse sand w/scattered gravel	42	44
Very dense, fine to medium, sandy, gravel	14	58
A8243 699-12-1Q		

699-12-1Q (B-30)

Location: N12120, W1190

11/28-5813

Surface Elevation: 438.7

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1972, WNP-2 foundation test
boring

Material (8)	Thickness	Depth
Loose, brown, silty, fine sand . .	2	2
Loose, brown & gray, fine to coarse sand w/scattered gravel	11	13
Medium dense, gray, fine to coarse sand w/scattered gravel	5	18
Medium dense, gray, fine to medium sand w/occasional silt seams	8	26
Medium dense, gray, fine to coarse sand w/scattered gravel .	4	30
Very dense, gray, fine to coarse sandy gravel; contains a few sand seams below 52 ft.	28	58

HANFORD WELLS

PNI-8800 UC-903

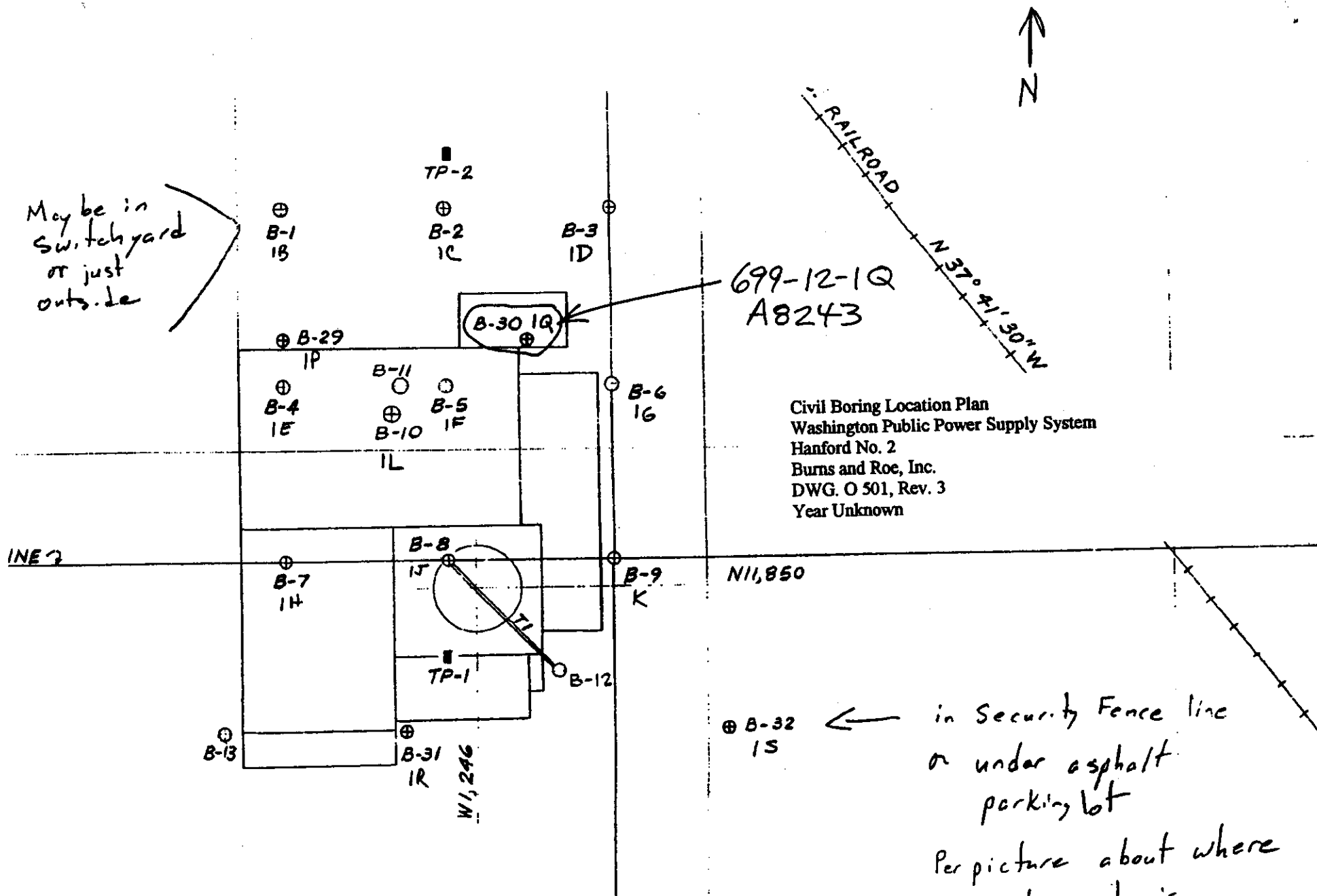
M.A. Chumness & J.K. Merz

August 1993

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute



E, F, G, H, J, K, P, Q, R,
Definitely removed by excavation

A8244 699-12-1R

WELL ATTRIBUTES REPORT

OLD ORDER NO
WELL ID A8244
WELL NAME 699-12-1R
HOST WELL ID

CONST DATE
CONST DEPTH

LAST INSPECTION 1/1/1801
NORTHING 127091.201
EASTING 589512.929
ELEVATION 136.198

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

ND* - Not Documented

6/15/2005

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-12-1E AB		12070.00 -1450.00	439.40 4/71	108.0 61.0				DESTROYED B-4
699-12-1F AB		12070.00 -1275.00	438.90 4/71	150.0 62.0				DESTROYED B-5
699-12-1G AB		12070.00 -1100.00	439.20 3/71	99.0				DESTROYED B-6
699-12-1H AB		11880.00 -1450.00	441.10 5/71	150.0 62.0				DESTROYED B-7
699-12-1J AB		11880.00 -1275.00	440.60 4/71	105.0 63.0				DESTROYED B-8
699-12-1K AB		18800.00 -1100.00	439.80 4/71	250.0 66.0				DESTROYED B-9
699-12-1L AB								DESTROYED B-10
699-12-1P AB								DESTROYED B-29
699-12-1Q AB								DESTROYED B-30
699-12-1R AB		11700.00 -1325.00	443.40 12/72	61.0				DESTROYED B-31
699-12-1S AB		11700.00 -980.00	442.50 12/72	61.0				DESTROYED B-32
699-12-2A GW		12100.00 -2100.00	6.0	61.0 61.0				699-12-2, B-SP-6

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8244	699-12-1R	UNKNOWN	NAD83	01/01/1801	CONVERTED	127091.201	589512.929	m	

A8244 699-12-1R

699-12-1R (8-31)

Location: N11700, W1325 11/28-5814
 Surface Elevation: 443.4
 Hollow stem auger, logged by Shannon & Wilson
 for WPPSS, 1972, WWP-2 foundation test
 boring

Material (8)	Thickness	Depth
Loose, brown, silty, fine sand . .	1	1
Medium dense, gray, fine to medium sand w/scattered gravel .	29	30
Medium dense, brown, micaceous, fine to medium sand; occasional silt seams	5	35
Medium dense, gray, fine to coarse sand w/scattered gravel	7	48
Very dense, gray, fine to coarse sand, gravel	13	61

699-12-1S (8-32)

Location: N11700, W980 11/28-5815
 Surface Elevation: 442.5
 Hollow stem auger, logged by Shannon &
 Wilson for WPPSS, 1972, WWP-2 foundation
 test boring

Material (8)	Thickness	Depth
Loose, tan, silty fine sand . . .	1	1
Medium dense, gray, fine to coarse sand w/scattered gravel .	22	23
Medium dense, gray, fine to medium sand w/occasional silt seams	7	30
Medium dense, gray, fine to coarse sand	15	45
Medium dense, gray, gravelly sand	5	50
Very dense, gray, sandy gravel . .	11	61

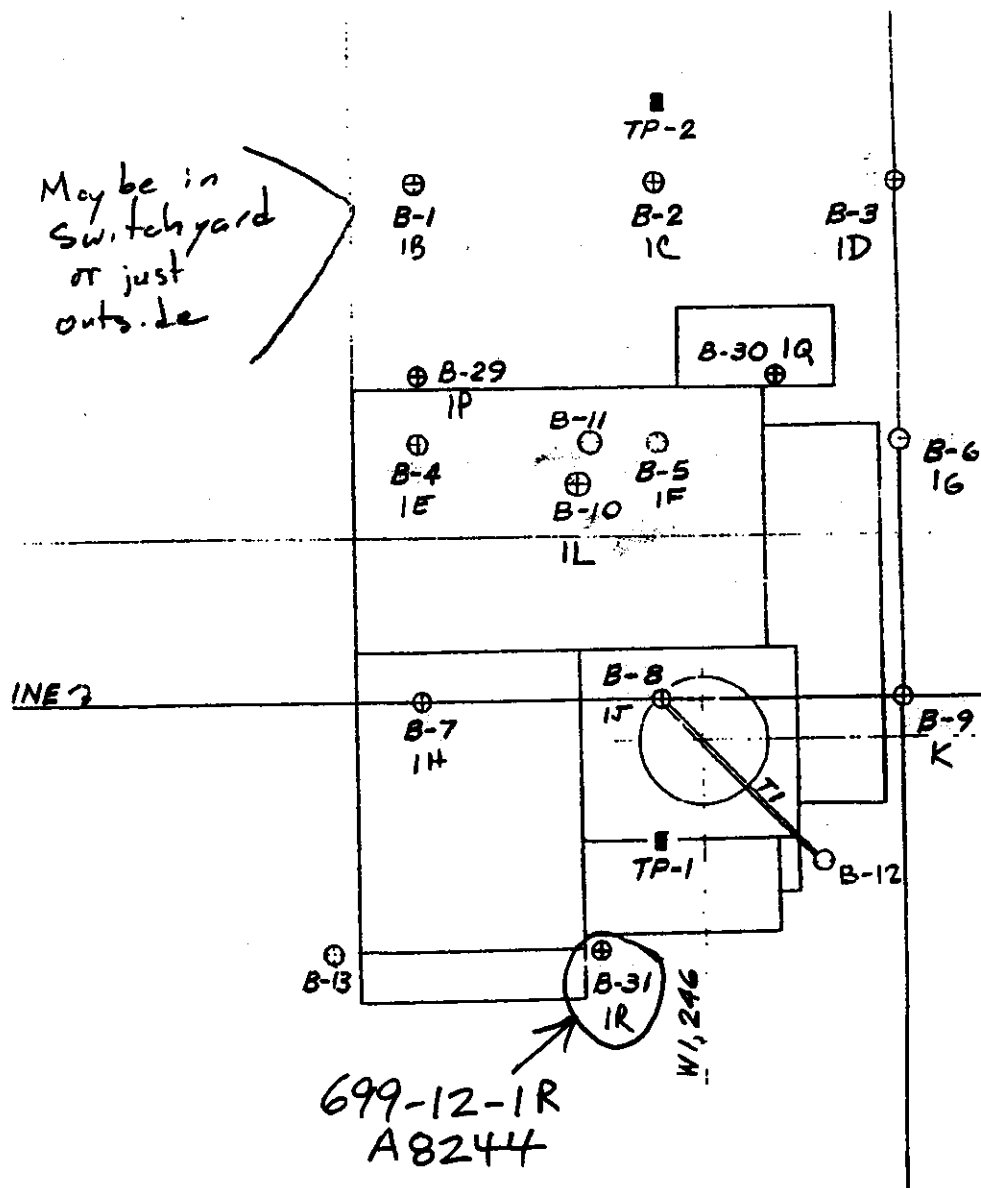
HANFORD WELLS**ENL-8800 UC-903****M.A. Charness & J.K. Metz****August 1993**

Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

Maybe in
Switchyard
or just
outside



Civil Boring Location Plan
Washington Public Power Supply System
Hanford No. 2
Burns and Roe, Inc.
DWG. O 501, Rev. 3
Year Unknown

B-32
15

← in Security Fence line
or under asphalt
parking lot
Per picture about where
Ramp to p.t. is

E, F, G, H, J, K, P, Q, R,
Definitely removed by excavation

A8245 699-12-1S

WELL ATTRIBUTES REPORT

OLD ORDER NO _____
 WELL ID A8245
 WELL NAME 699-12-15
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127091.498
 EASTING 589618.073
 ELEVATION 135.924

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
LAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED	ND*			DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
699-12-1E AB		12070.00 -1450.00	439.40 4/71	108.0 61.0				DESTROYED B-4
699-12-1F AB		12070.00 -1275.00	438.90 4/71	150.0 62.0				DESTROYED B-5
699-12-1G AB		12070.00 -1100.00	439.20 3/71	99.0				DESTROYED B-6
699-12-1H AB		11880.00 -1450.00	441.10 5/71	150.0 62.0				DESTROYED B-7
699-12-1J AB		11880.00 -1275.00	440.60 4/71	105.0 63.0				DESTROYED B-8
699-12-1K AB		18800.00 -1100.00	439.80 4/71	250.0 66.0				DESTROYED B-9
699-12-1L AB		12040.00 -1335.00	439.40 4/71	109.0 61.0				DESTROYED B-10
699-12-1P AB								DESTROYED B-29
699-12-1Q AB								DESTROYED B-30
699-12-1R AB								DESTROYED B-31
699-12-1S AB		11700.00 -980.00	442.50 12/72	61.0				DESTROYED B-32
699-12-2A GW		12100.00 -2100.00	6.0	61.0 61.0				699-12-2, B-SP-6

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFI
A8245	699-12-1S	UNKNOWN	NAD83	01/01/1801	CONVERTED	127091.498	589618.073	m	

699-12-1R (8-31)

Location: N11700, W1325

11/28-5814

Surface Elevation: 443.4

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1972, WNP-2 foundation test
boring

Material (8)	Thickness	Depth
Loose, brown, silty, fine sand . .	1	1
Medium dense, gray, fine to medium sand w/scattered gravel .	29	30
Medium dense, brown, micaceous, fine to medium sand; occasional silt seams	5	35
Medium dense, gray, fine to coarse sand w/scattered gravel	7	48
Very dense, gray, fine to coarse sand, gravel	13	61

A8245 699-12-1S

699-12-1S (8-32)

Location: N11700, W980

11/28-5815

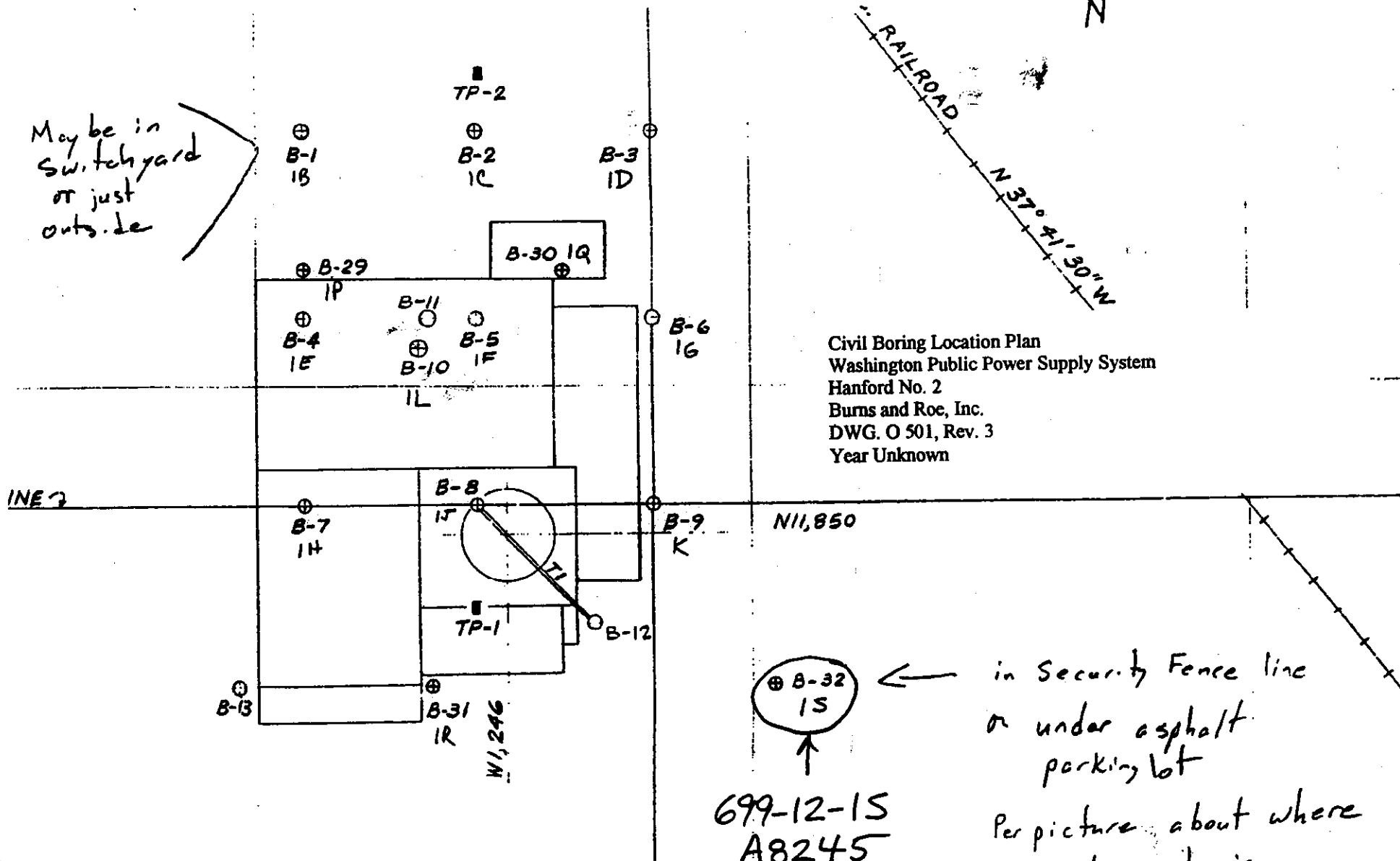
Surface Elevation: 442.5

Hollow stem auger, logged by Shannon &
Wilson for WPPSS, 1972, WNP-2 foundation
test boring

Material (8)	Thickness	Depth
Loose, tan, silty fine sand . . .	1	1
Medium dense, gray, fine to coarse sand w/scattered gravel .	22	23
Medium dense, gray, fine to medium sand w/occasional silt seams	7	30
Medium dense, gray, fine to coarse sand	15	45
Medium dense, gray, gravelly sand	5	50
Very dense, gray, sandy gravel . .	11	61

HANFORD WELLS
 ENL-8800 UC-903
 M.A. Charness & J.K. Metz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

May be in
Switchyard
or just
outside



A8247 699-12-2B

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A8247
 WELL NAME 699-12-2B
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 11/29/2000
 NORTHING 127091.032
 EASTING 589453.5
 ELEVATION 135.436

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	TOP BOT	
699-12-2B SW		11700.00 -1520.00	440.90 12/72	152.0				B-13
699-12-3 SW			Hanford Wells PNL-8800 UC-903 M. A. Chamness & J. K. Merz August 1993 Prepared for U. S. Dept of Energy under Contract DE-AC06-76RLO 1830 Pacific NW Lab by Battelle Memorial Institute					1D-SP-4
699-12-4A SW								1A-SP-10, 699-12-4 DESTROYED.
699-12-4B AB								1D-SP-3
699-12-4C SW		11860.00 -3750.00	445.40 12/74	104.0				1D-SP-3A
699-12-4D GW S			8.0 3/82	150.0	P	8.0	65.0 145.0	
699-12-11 SW		11642.00 -11490.00	533.00 5.0 6/63	125.0				SEISMIC SHOT HOLE FILLED SP. 2-3 GSI
699-12-18 SW		12389.00 -18193.00	548.67 6.0 4/81	800.0				DESTROYED GOLDER S-21
699-12-26 SW			6.0 12/81					
699-13-E16 GW		12740.00 15640.00	378.60 12/74	121.0 32.0				CB-20
699-13-E14 SW		.00 13573.00	388.79 12/73					
699-13-E4A VW		12975.00 3845.00	455.10 12/74	91.0				CB-18

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL ID	WELL NAME	DRILL DATE	START CARD NUMBER	DRILL DEPTH	DRILL DEPTH UNITS	COMMENTS	SOURCE	DATE
A8247	699-12-2B	12/31/1972		152	ft			

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8247	699-12-2B	UNKNOWN	NAD83	01/01/1801	CONVERTED	127091.032	589453.5	m	

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8247, Well Name: 699-12-2B					
A8247	- No information available -				

NON-ROUTINE WELL MAINTENANCE ORDER

Page 1 of 1

PACKAGE DATE:	10/4/2000	CONTRACT NO:	0000X-SC-G0096	SCHEDULED PERIOD
WELL ID:	A8247	SUBCONT./CONTRACTOR:	Waste Management NW	BEGIN: 10/6/2000
WELL NAME:	689-12-2B	WMO NUMBER:	WMO-NR-2001-1-006	END: 10/26/2000
PURGE WATER CONTAINMENT:	NOT DOCUMENTED	Health and Safety		
REGULATED TRUCK REQUIRED:	NOT DOCUMENTED	Follow approved Health and Safety Plan per contract.		
HPT/RPT COVERAGE:	NOT DOCUMENTED			

SPECIAL INSTRUCTIONS:

NONE

MAINTENANCE DESCRIPTION: Non-Routine

ITEM	TASK NO.	TASK DESCRIPTION	COMPLETION DATE
1.	900.1	Tag depth to bottom of well and depth to water.	DATE: _____
<p>Comment: <i>Could not locate this well with GPS system</i></p>			<p>TASKED CANCELED: <input checked="" type="checkbox"/></p> <p>Canceled Reason: <i>11/29/00 84396</i></p>

SIGN OFF:

SUB CONTRACTOR:

Authorized Signature:	Print Name:	Date:	Employee Number:
<i>J.H. Worley</i>	<i>S.H. Worley</i>	<i>11/29/00</i>	<i>84396</i>

BHI FIELD SERVICES:

Authorized Signature:	Print Name:	Date:	Employee Number:
<i>B. Howard</i>	<i>B.T. Howard</i>	<i>11-29-00</i>	<i>81564</i>

699-12-28 (8-13)

A8247

Location: M11700, W1520

11/28-5C7

Surface Elevation: 440.9

Hollow stem auger & air rotary, logged by

Shannon & Wilson for WPPSS, 1972, WPP-2

Foundation test boring



Material (8)	Thickness	Depth
Medium dense, tan to brown gray, gravelly silty, fine to coarse sand	10	10
Medium dense, gray, fine to coarse sand with scattered gravel	32	42
Very dense, brown & gray, sandy gravel	37	85
Very dense, tan micaceous, fine sand	15	100
Very dense, light brown, micaceous, fine to medium sandy gravel 3 to 4 in. max.	52	152

10-3-00 NEED DEPTH TO BOTTOM
 DEPTH TO WATER
 CASING SIZE & MAT'L.

Query HWIS again

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8247, Well Name: 699-12-2B					
A8247	-- No information available --				

A8247 699-12-2B

699-12-28 (8-13)

Location: N11700, W1520 11/28-5C7
 Surface Elevation: 440.9
 Hollow stem auger & air rotary, logged by
 Shannon & Wilson for WPPSS, 1972, WNP-2
 foundation test boring

Material (8)	Thickness	Depth
Medium dense, tan to brown gray, gravelly silty, fine to coarse sand	10	10
Medium dense, gray, fine to coarse sand with scattered gravel	32	42
Very dense, brown & gray, sandy gravel	37	85
Very dense, tan micaceous; fine sand	15	100
Very dense, light brown, micaceous, fine to medium sandy gravel 3 to 4 in. max.	52	152

699-12-3 (1D-SP-4)

Location: N12150, W2500 11/28-5D1
 Surface Elevation: 440.5
 Air rotary, logged by Fugro for WPPSS, 1974,
 shot-hole boring

Material (8)	Thickness	Depth
Sand; brown	2	2
Sand & gravel; gray, fine to coarse sand	24	26
Sand; brown, fine sand, micaceous	14	40
Sand & gravel; gray, medium to coarse sand, fine to coarse gravel	17	57
Sand & gravel; brown, fine sand, gravel	24	81

HANFORD WELLS
 PNL-8802 UC-903
 M.A. Channess & J.K. Merz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

Message

Page 1 of 1

Kelty, George

From: Howard, Bonnie J
Sent: Tuesday, January 18, 2005 10:45 AM
To: Kelty, George
Cc: Davis, Jerry D; Biggerstaff, Dick L; Howard, Bonnie J
Subject: Please change status !!!!!!!!!!!!!!!WPPSS should be ENW Well owner.xls
Attachments: WPPSS should be ENW Well owner.xls

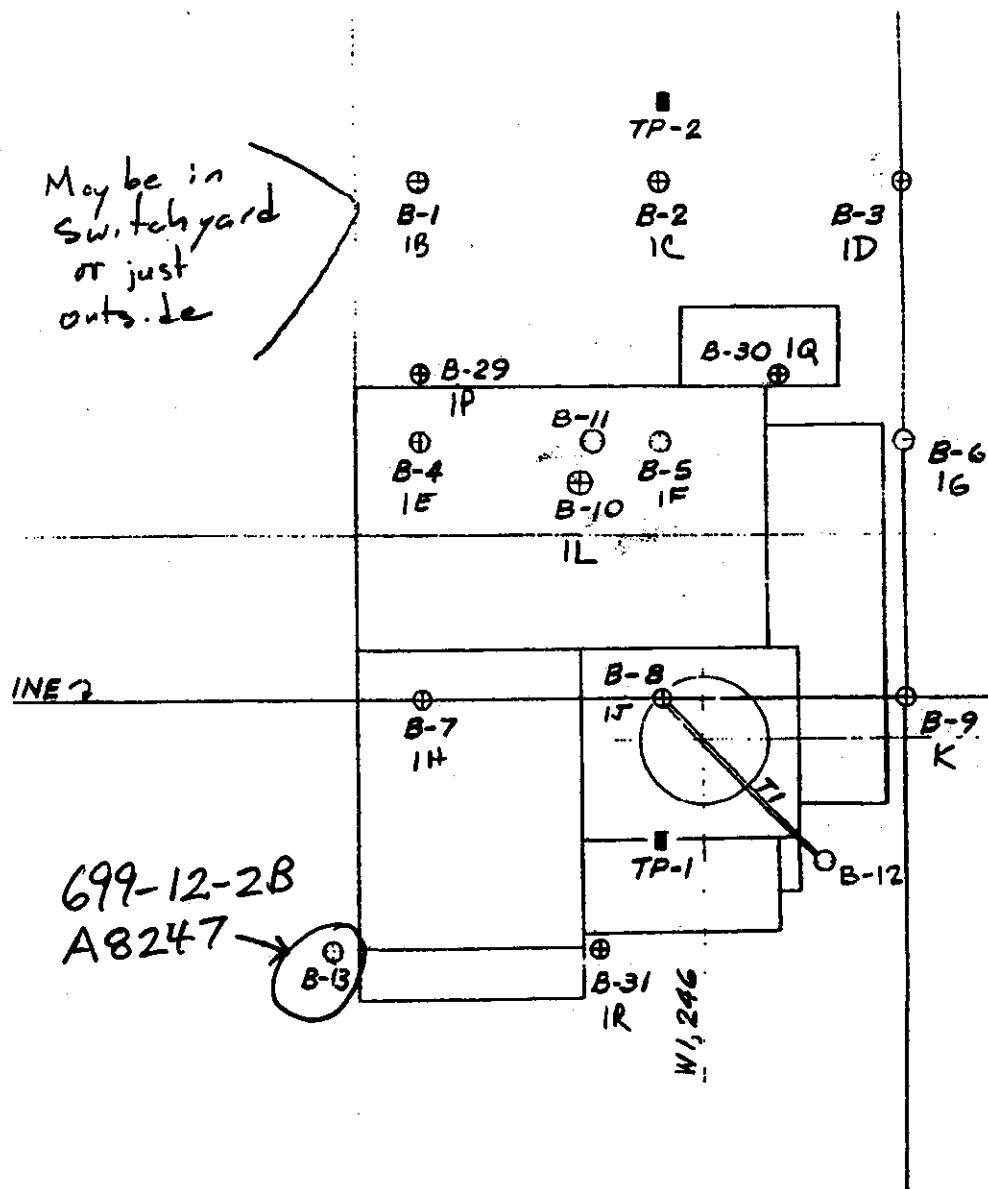
Please change the well owner from WPPSS to ENW

6/15/2005

Well ID	Well Name
AA102	699-SI-7C
AA113	699-SI-8H
AA167	699-10-0
AA168	699-10-1
AA169	699-10-2
AA170	699-10-3A
AA171	699-10-3B
AA172	699-10-3C
AA173	699-10-3D
AA175	699-10-3F
AA176	699-10-4
AA184	699-10-E3C
AA185	699-10-E4A
AA187	699-10-E4C
AA191	699-10-E4G
AA194	699-10-E5A
AA195	699-10-E6
AA198	699-11-0A
AA200	699-11-1A
AA201	699-11-1B
AA202	699-11-1C
AA204	699-11-1E
AA205	699-11-1H
AA207	699-11-1K
AA209	699-11-3
AA222	699-11-E4A
AA247	699-12-2B
AA256	699-12-E3
AA257	699-12-E4
AA274	699-13-E2C
AA279	699-13-E3D
AA283	699-13-E3H
AA284	699-13-E3J
AA285	699-13-E4A
AA288	699-13-E4B
AA303	699-14-E2A
AA304	699-14-E2B
AA310	699-14-E4
AA335	699-15-E4A
AA337	699-15-E4B
AA338	699-16-5
AA347	699-16-E3A
AA328	699-4-8
AA344	699-6-E16
AA351	699-4-5
AA354	699-6-E1
AA356	699-8-E3B
AA360	699-8-3
AA361	699-8-4
AA362	699-8-E1
AA375	699-9-E4A

Well ID	Well Name
AA363	699-9-E4B
AA364	699-9-E5A
AA365	699-9-E5B
AA366	699-9-E5C
B2040	B2040
B2041	B2041
B2042	B2042
B2071	B2071
B2082	B2082
B2083	B2083
B2085	B2085
AA240	699-12-3
AA250	699-13-1
AA265	699-13-5
AA269	699-13-E16
AA283	699-14-5
AA300	699-14-E1A
AA316	699-15-3
AA317	699-15-4
AA330	699-15-E2A
AA332	699-15-E2C
AA334	699-15-E3B
AA335	699-15-E3C
AA349	699-16-E4A
AA328	699-4-5
AA333	699-5-2
AA336	699-6-E5
AA339	699-6-2B
AA347	699-7-E1A
B2043	B2043
B2045	B2045
B2064	B2064
B2056	HMDS23
B2059	HMDS54
AA250	699-13-1A
AA251	699-13-1B
AA262	699-13-1C

May be in
switchyard
or just
outside



Civil Boring Location Plan
Washington Public Power Supply System
Hanford No. 2
Burns and Roe, Inc.
DWG. O 501, Rev. 3
Year Unknown

N 11,850

⊕ B-32
1S

← in Security Fence line
or under asphalt
parking lot

Per picture about where
Remp to p.t. is

E, F, G, H, J, K, P, Q, R,

Definitely removed by excavation

A8256 699-12-E3

WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID
WELL NAME
HOST WELL ID

A8256
699-12-E3

CONST DATE
CONST DEPTH

LAST INSPECTION 1/1/1801
NORTHING 127242.064
EASTING 590971.495
ELEVATION 138.97

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION	ND*	TUBING CONNECTION	

WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID A8256
WELL NAME 699-12-E3
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 127242.064
EASTING 590971.495
ELEVATION 138.97

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN			COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE COMPL	COMPL DEPTH DEPTH WATER	TYPE	DIAM	TOP BOT	PREVIOUS WELL NAMES
699-11-23A SW		10518.00 -23048.00	545.29 6.0 5/81	755.0 96.0				699-11-23, GOLDER
699-11-23B SW			8.0 12/80					
699-11-29 GW		11281.00 -28747.00	545.08 6.0 2/81	821.0 156.0 145.0				GOLDER S-18
699-11-45A GW S		10900.00 -44745.00	578.58 6.0 8/57	380.0 219.0 168.5	P P	6.0 8.0	170.0 170.0 220.0 220.0	6" SCREEN 168-225 FT., PLUG AT 219 FT. 699-10-45, 699-11-45
699-11-45B VW		10934.00 -44734.00	578.40 6.0 1/67	100.0				BEN FRANKLIN DAM STUDY 699-11-45A
699-11-45C GW		10930.00 -44762.00	578.26 6.0 12/68	175.0 175.0 169.0	P	6.0	168.0 175.0	699-11-45B
699-12-E4 SW		12200.00 4400.00	457.40 12/74	120.0				1C-SP-8
699-12-E3 VW		12205.00 3460.00	452.50 12/74	77.0				CB-16
699-12-1A GW								WPPSS 2
699-12-1B AB								B-12 CONS.#1
699-12-1C AB								DESTROYED
699-12-1D AB								B-1
								DESTROYED
								B-2
								DESTROYED
								B-3

Hanford Wells

PNL-8800 UC-903

M. A. Chamness & J. K. Merz

August 1993

Prepared for U. S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS
A8256	699-12-E3	12/31/1974		77	ft	

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	STATUS	STATUS_CHANGE_DATE	STATUS_CHANGE_COMMENT
A8256	699-12-E3	CANDIDATE FOR DECOMMISSIONING	05/09/2002	

Query HWIS again

HWIS Interface - Well Construction Information - Construction Dates

WELL_ID	WELL_NAME	CONST_DATE	CONST_DEPTH	CONST_DEPTH_UNITS
A8256	699-12-E3	-- No information available --		

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS	SOURCE	DATE
A8256	699-12-E3	12/31/1974		77	ft			

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFIER
A8256	699-12-E3	UNKNOWN	NAD83	01/01/1801	CONVERTED	127242.064	590971.495	m	

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8256, Well Name: 699-12-E3					
A8256	-- No information available --				

Message

Page 1 of 1

Kelty, George

From: Howard, Bonnie J
Sent: Tuesday, January 18, 2005 10:45 AM
To: Kelty, George
Cc: Davis, Jerry D; Biggerstaff, Dick L; Howard, Bonnie J
Subject: Please change status !!!!!!!!!!!!!!!WPPSS should be ENW Well owner.xls
Attachments: WPPSS should be ENW Well owner.xls

Please change the well owner from WPPSS to ENW

6/15/2005

Well ID	Well Name
AJ102	699-S1-7C
AJ113	699-S1-8H
AJ167	699-10-0
AJ168	699-10-1
AJ169	699-10-2
AJ170	699-10-3A
AJ171	699-10-3B
AJ172	699-10-3C
AJ173	699-10-3D
AJ175	699-10-3F
AJ176	699-10-4
AJ184	699-10-E3C
AJ185	699-10-E4A
AJ187	699-10-E4C
AJ191	699-10-E4G
AJ194	699-10-E5A
AJ195	699-10-E5
AJ198	699-11-0A
AJ200	699-11-1A
AJ201	699-11-1B
AJ202	699-11-1C
AJ204	699-11-1E
AJ205	699-11-1H
AJ207	699-11-1K
AJ209	699-11-3
AJ222	699-11-E4A
AJ247	699-12-2B
AJ256	699-12-E3
AJ257	699-12-E4
AJ274	699-13-E2C
AJ279	699-13-E3D
AJ283	699-13-E3H
AJ284	699-13-E3J
AJ285	699-13-E4A
AJ286	699-13-E4B
AJ303	699-14-E2A
AJ304	699-14-E2B
AJ310	699-14-E4
AJ336	699-15-E4A
AJ337	699-15-E4B
AJ338	699-16-5
AJ347	699-16-E3A
AJ329	699-4-8
AJ144	699-6-E16
AJ151	699-8-5
AJ154	699-8-E1
AJ158	699-8-E3B
AJ160	699-9-3
AJ161	699-9-4
AJ162	699-9-E1
AJ126	699-9-E4A

Well ID	Well Name
AJ163	699-9-E4B
AJ164	699-9-E5A
AJ165	699-9-E5B
AJ166	699-9-E5C
B2840	B2840
B2841	B2841
B2842	B2842
B2871	B2871
B2882	B2882
B2883	B2883
B2886	B2886
AJ248	699-12-3
AJ259	699-13-1
AJ266	699-13-5
AJ289	699-13-E16
AJ293	699-14-5
AJ300	699-14-E1A
AJ316	699-15-3
AJ317	699-15-4
AJ330	699-15-E2A
AJ332	699-15-E2C
AJ334	699-15-E3B
AJ335	699-15-E3C
AJ349	699-16-E4A
AJ128	699-4-5
AJ133	699-5-2
AJ136	699-5-E6
AJ139	699-6-2B
AJ147	699-7-E1A
B2843	B2843
B2845	B2845
B2894	B2894
B2856	HMDS23
B2859	HMDS54
AJ260	699-13-1A
AJ261	699-13-1B
AJ262	699-13-1C

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8256, Well Name: 699-12-E3					
A8256	— No information available —				

699-12-E4 (1C-SP-8)

Location: ~N12200, E4400

11/28-481

Surface Elevation: 457.40

Air rotary, logged by Fugro for WPPSS, 1974,
shot hole boring

Material (8)	Thickness	Depth
Sand; variegated gray & brown, fine to medium sand, poorly graded, quartz & basalt grains	80	80
Sandy & gravel; variegated gray & white sand as above, gravels	16	96
Sandy & gravel; brown, fine to medium sand, gravel	24	120

A8256 699-12-E3

699-12-E3 (68-16)

Location: N12205, E3460

11/28-4C1

Surface Elevation: 452.5

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1974, WNP-4 foundation test boring

Material (8)	Thickness	Depth
Silty sand, loose, light brown, fine	8	8
Sand, medium to very dense, gray to gray-brown, fine to coarse, clean to slightly silty, scattered, fine to coarse gravel	58	66
Gravelly sand grading to sandy gravel below 70 ft., very dense, light brown, fine to coarse, clean to slightly silty	11	77

HANFORD WELLS

PNL-8800 UC-903

M.A. Channess & J.K. Merz

August 1993

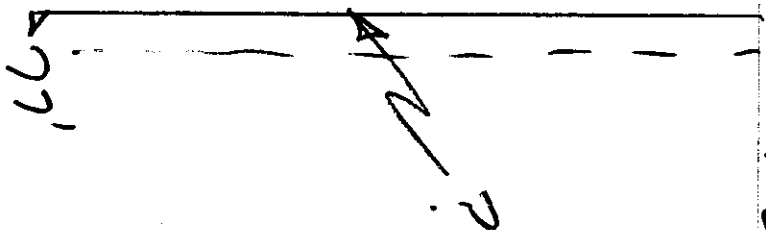
Prepared for U.S. Dept of Energy under

Contract DE-AC06-76RLO 1830

Pacific NW Lab by Battelle Memorial Institute

A 8256

RFB 3/2/05



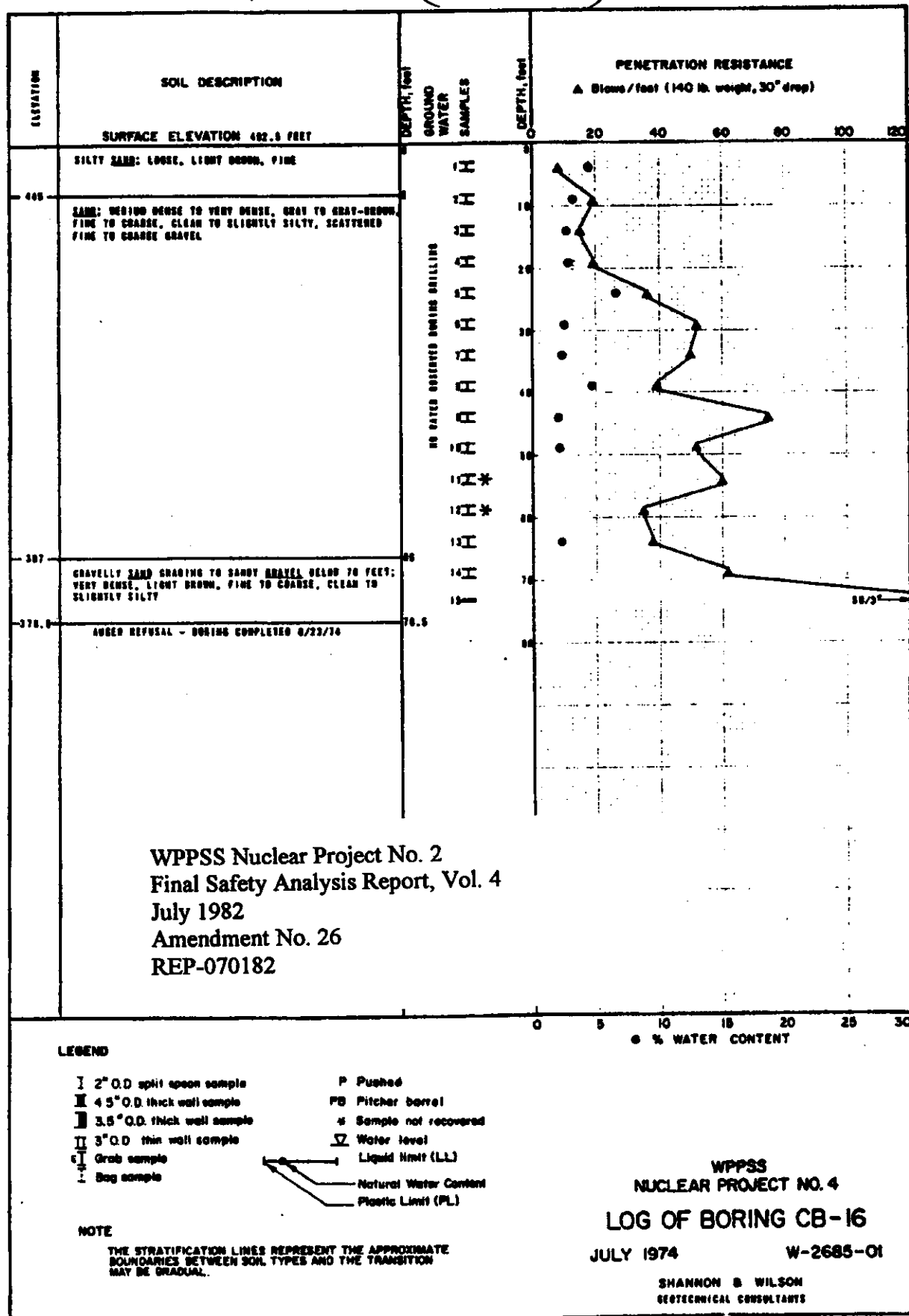
6099-12-E3
OT? 12/19/74

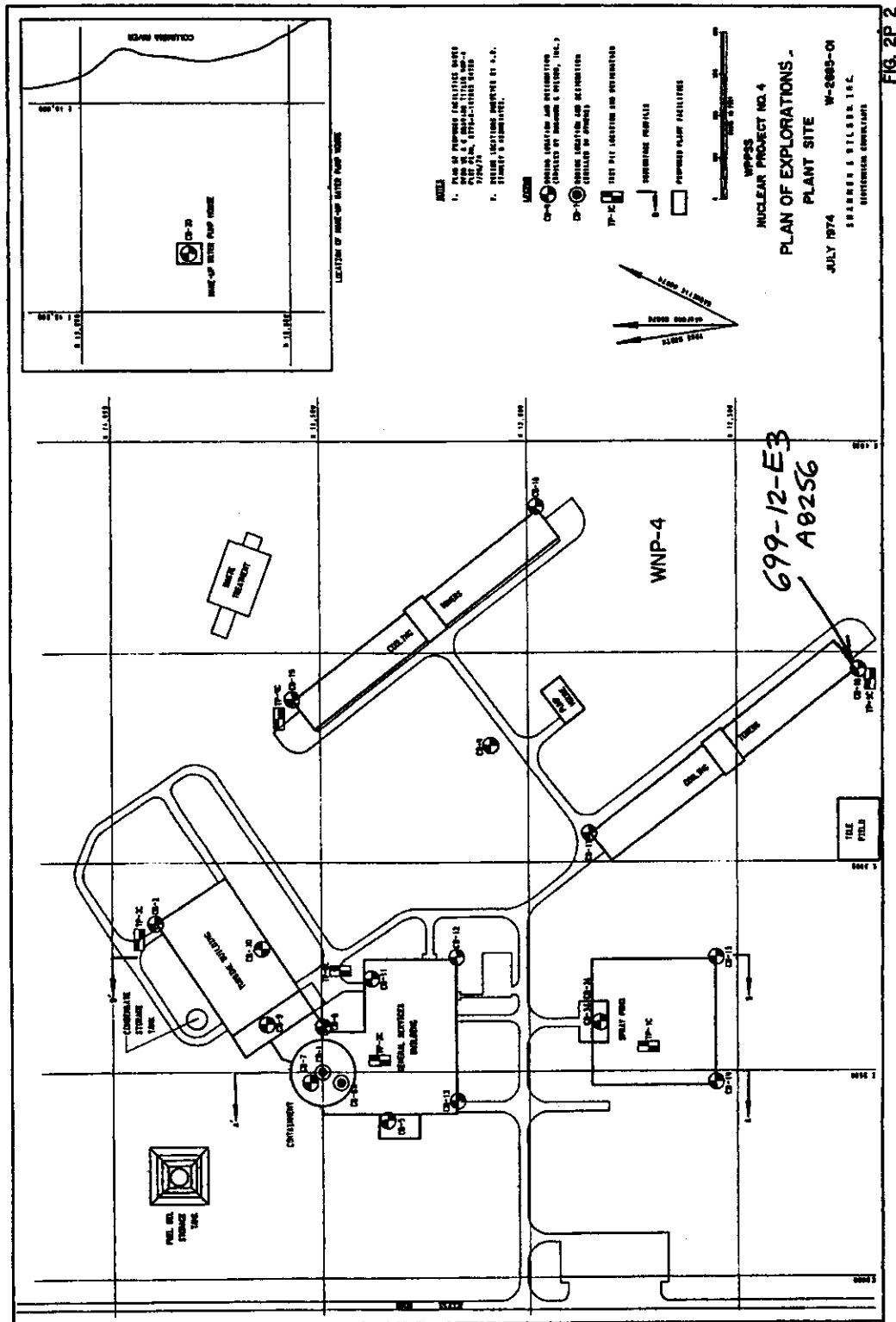
Hydro
probe

Vadose
well

699-12-E3 (A8256)

AMENDMENT 9
AUGUST 1974





A8265 699-13-2C

WELL ATTRIBUTES REPORT

FIELD ORDER NO _____
 WELL ID A8265
 WELL NAME 699-13-2C
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127426.291
 EASTING 589458.647
 ELEVATION 135.437

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

SCOTT: CHECK W/ BYRON GUILD - HE MAY HAVE
DELETED THIS WELL FROM ENERGY NW
IN THE EARLY 90s.

WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID
WELL NAME
HOST WELL ID

AB265
199-13-2C

DRILL DATE
CONST DATE
CONST DEPTH

LAST INSPECTION
NORTHING
EASTING
ELEVATION

189426.291
509158.647

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL LOCK	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL IS DRY	<input checked="" type="checkbox"/> YES <input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input checked="" type="checkbox"/> NO	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> NO* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY			ACTIVITY PERFORMED BY	<u>D.B. Gostertich</u>	
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED	<u>8/13/07</u>	
PUMP TYPE			PUMP TYPE		
PUMP MAKE			PUMP MAKE		
PUMP MODEL			PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL			TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION			TUBING CONNECTION		

WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID
WELL NAME
HOST WELL ID

AB265
699-13-22

DRILL DATE
CONST. DATE
CONST. DEPTH

LAST INSPECTION
NORTHING
EASTING
ELEVATION

127426.291
589452.647

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER (R)		N/D
DEPTH TO WATER DATE		8/13/07
B DEPTH TO BOTTOM (R)		N/D
DEPTH TO BOTTOM DATE		8/13/07
C STICK UP (R)		N/D
D REFERENCE MARK (R)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input type="checkbox"/> ND*	<input type="checkbox"/> YES <input type="checkbox"/> NO

PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

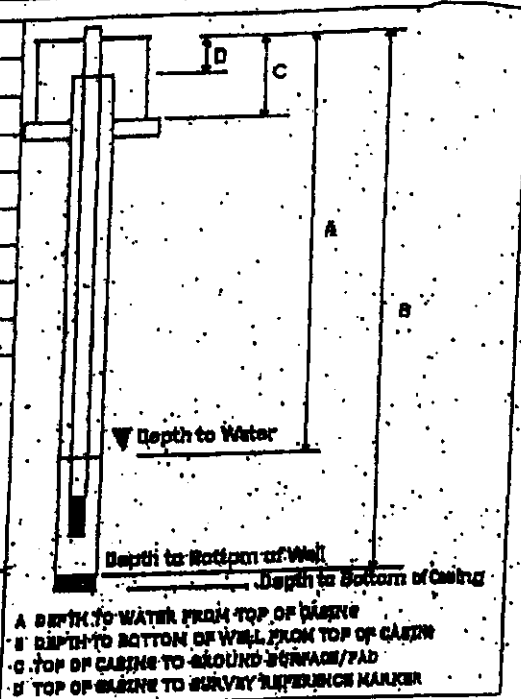
CHANGES This well is no longer there. The status that was there is no longer there. The only well's log is a all supply and that is inside the well house.

CASING INFORMATION						
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION	THICKNESS

CHANGES I think that the well in the well house is 6-13-14. Hankard Wells says it was destroyed!

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES



SEE SURVEY AND SCAN REPORTS
WELL DECOMMISSION

12/14/06

WELL ATTRIBUTES REPORT

ELD ORDER NO
WELL ID A8265
WELL NAME 699-13-2C
HOST WELL ID

CONST DATE
CONST DEPTH

LAST INSPECTION 1/1/1801
NORTHING 127426.291
EASTING 589458.647
ELEVATION 135.437

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*		SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR	
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED		PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED	
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*		NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*		ACTIVITY PERFORMED BY		
DATE ACTIVITY PERFORMED			DATE ACTIVITY PERFORMED		
PUMP TYPE	ND*		PUMP TYPE		
PUMP MAKE	ND*		PUMP MAKE		
PUMP MODEL	ND*		PUMP MODEL		
PUMP INTAKE DEPTH (ft)			PUMP INTAKE DEPTH (ft)		
TUBING SIZE (in)			TUBING SIZE (in)		
TUBING MATERIAL	ND*		TUBING MATERIAL		
TUBING LENGTH (ft)			TUBING LENGTH (ft)		
TUBING CONNECTION	ND*		TUBING CONNECTION		

SEE SURVEY & SCAN REPORTS
WELL DECOMMISSION

12/14/06

WELL ATTRIBUTES REPORT

WELL ORDER NO
WELL ID A8265
WELL NAME 699-13-2C
HOST WELL ID

CONST DATE
CONST DEPTH

LAST INSPECTION 1/1/1801
NORTHING 127426.291
EASTING 589458.647
ELEVATION 135.437

MEASUREMENT INFORMATION		
	LAST	CURRENT
A DEPTH TO WATER(ft)		
DEPTH TO WATER DATE		
B DEPTH TO BOTTOM(ft)	82	
DEPTH TO BOTTOM DATE		
C STICK UP(ft)	1.5	
D REFERENCE MARK(ft)		
REFERENCE MARK IS TOC	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND* <input type="checkbox"/> YES <input type="checkbox"/> NO	

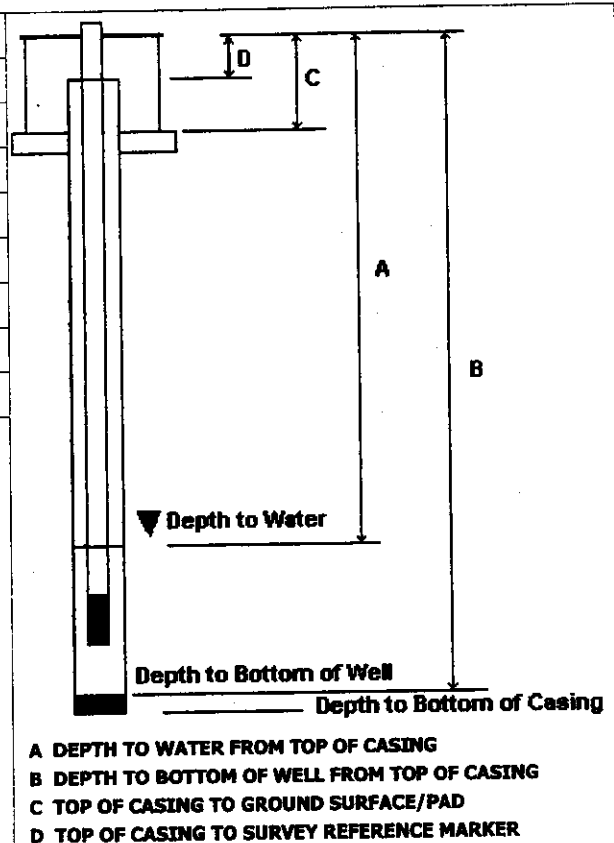
PERFORATION INFORMATION			
CASING SIZE	TOP	BOTTOM	CUTS/FT/ROUND

CASING INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	CONNECTION

CHANGES					

SCREEN INFORMATION					
SIZE	TOP	BOTTOM	MATERIAL	TYPE	SLOT SIZE

CHANGES					



WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	BOT	
699-13-E2C VW		12551.00 2475.00	436.90 12/74	57.0				CB-14 DESTROYED
699-13-E2D AB		13455.00 2468.00	12/74	300.0				
699-13-0 SW		13350.00 -400.00	412.90 12/74	65.0				1D-SP-6
699-13-1 SW		13100.00 -1400.00						B-SP-7
699-13-1A GW		12830.00 -1320.00	441.50	245.0				WATER SUPPLY WELL WPPSS2 #1
699-13-1B GW		12525.00 -1130.00	439.00	234.0				WATER SUPPLY WELL WPPSS2 #2
699-13-1C GW G								
699-13-2A GW								
699-13-2B GW								B-35 DESTROYED 1D-SP-5
699-13-2C SW		12800.00 -1500.00	440.90 12/74	82.0				
699-13-5 SW		13250.00 -4500.00	444.50 6.0 12/74	86.0 38.0				1A-SP-11 SEISMIC SHOT HOLE FILLED
699-13-13A SW		13257.00 -13105.00	539.00 5.0 6/63	140.0				SP. 8 GSI

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993

Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING	SURVEY_UNITS	QUALIFI
A8265	689-13-2C	UNKNOWN	NAD83	01/01/1801	CONVERTED	127426.291	589458.647	m	

SURVEY DATA REPORT					Request No. 071-073	
Project No.		Title: Well Decommissioning A8265 699-13-2C			File No. 6AT11R28	
Job No. 65400801.1225400 CA10		Prepared By S. Wray		Date 12/14/06	Reviewer <i>[Signature]</i>	Page 1 of 1
DESCRIPTION OF WORK				DISTRIBUTION	SDR	PLOT
Stake / Search location of Well A8265 at coordinates given and report if above ground evidence exists. Horizontal Datum: WCS83S/91 (Meters)				Survey File	OR	
				B.J. Howard	1	
				E.C. Rafuse	1	
				G.G. Kelty	1	

SURVEY RESULTS AND COMMENTS

<u>Well ID</u>	<u>Coordinates Given</u>	<u>Description</u>
A8265	N 127426.29, E 589458.65	No evidence found. Falls inside Bldg. 32 yard, NE side. Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT				Request No.: 071-106	
Project No.: NA		Title: WELL DECOMMISSIONING - WELL A8265		File No.: 400A-001	
Job No.: 65400801.1225400 homex-CA10		Prepared by: Rand Taylor		Date: 12/22/06	Reviewer: SAW
				Page 1 of 1	
DESCRIPTION OF WORK: Performed a 10' radius scan at staked well location A8265.				DISTRIBUTION	SDR
				Survey File	OR
				B. Howard	1
				E. Rafuse	1
				S. Worley	1
				G. Kelty	1
				2#	
DATE OF FIELD INVESTIGATION: 12/22/06					
Weather: Temp 35°F Wind 5 MPH		Soil Conditions: <input type="checkbox"/> Rocky <input type="checkbox"/> Sandy <input type="checkbox"/> Wet <input checked="" type="checkbox"/> Dry			
<input type="checkbox"/> Cloudy <input checked="" type="checkbox"/> Clear <input type="checkbox"/> P. Cloudy <input type="checkbox"/> Fog		Depth of Investigation N/A feet			
Equipment Used: _____ 50/60 Hz detector (for energized lines) _____ Radio Frequency Electromagnetics (RF) _____ Ground Penetrating Radar (GPR) x _____ Other (identify) Magnetometer G-858/ Metal Detector			Required Functional Checks		
			Current/Completed		
			<input type="checkbox"/>		
			<input type="checkbox"/>		
			<input checked="" type="checkbox"/>		
GPR Antenna(s) Used: <input type="checkbox"/> 1000 MHz <input type="checkbox"/> 500 MHz <input type="checkbox"/> 400 MHz <input type="checkbox"/> 300 MHz					
Documentation Provided: Sketch of well locations					
Limits of Investigation: Performed a 10' radius scan at staked well location A8265.					
EQUIPMENT LIMITATIONS:					
1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable. 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.					
Discussion of Findings: Note, No well casing was detected at the staked well location.					

699-13-2B (cont'd)

Material	Thickness	Depth
Tuff, medium soft, dark gray to green	9	854
Basalt, hard, dark gray to black scoriaceous with tuff filling from above	18	872
Vesicular basalt, very hard, dark gray to black	3	875

A8265 699-13-2C

699-13-2C (1D-SP-5)
 Location: N12800, W1500 11/28-5C4
 Surface Elevation: 440.9
 Air rotary, logged by Fugro for WPPSS, 1974,
 shothole boring

Material (8)	Thickness	Depth
Sand & gravel; brown to dark gray, medium to coarse sand, gravel	20	20
Sand; brown to dark gray, medium to coarse sand, occasional gravel	30	50
Sand & gravel; medium to fine sand fine to coarse gravel	32	82

699-13-5 (1A-SP-11)
 Location: N13250, W4500 12/28-31R1
 Surface Elevation: 444.50
 Air rotary, logged by Fugro for WPPSS, 1974,
 shothole boring

Material (8)	Thickness	Depth
Sand, brown	4	4
Sand & gravel, brown, fine to coarse sand, gravel	11	15
Sand, variegated brown & gray, fine to coarse sand, quartz & basalt grains	35	50
Sand & gravel, variegated gray & white, medium to coarse sand, gravel (Driller's comment: cemented gravel)	36	86

HANFORD WELLS
 PNL-8800 UC-903
 M.A. Channess & J.K. Metz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

Catalog of Borehole Descriptive Logs from the 600 Area, Hanford Site

K. R. Fecht

M. A. Channess

J. T. Little

Site Department

Basalt Waste Isolation Project

November 1984

Prepared for the United States Department of Energy under Contract DE-AC06-77RL01030

Rockwell International Aerospace Division

Rockwell Hanford Operations, Richland, WA 99352

699-13-28 (cont'd)

Material	Thickness	Depth
Tuff, medium soft, dark gray to green	9	854
Basalt, hard, dark gray to black scoriaceous with tuff filling from above	18	872
Vesicular basalt, very hard, dark gray to black	3	875

699-13-2C (1D-SP-5)

Location: N12800, W1500

11/28-5C4

Surface Elevation: 440.9

Air rotary, logged by Fugro for WPPSS, 1974, shothole boring

Material (8)	Thickness	Depth
Sand & gravel; brown to dark gray, medium to coarse sand, gravel	20	20
Sand; brown to dark gray, medium to coarse sand, occasional gravel	30	50
Sand & gravel; medium to fine sand fine to coarse gravel	32	82

699-13-5 (1A-SP-11)

Location: N13250, W4500

12/28-31R1

Surface Elevation: 444.50

Air rotary, logged by Fugro for WPPSS, 1974, shothole boring

Material (8)	Thickness	Depth
Sand, brown	4	4
Sand & gravel, brown, fine to coarse sand, gravel	11	15
Sand, variegated brown & gray, fine to coarse sand, quartz & basalt grains	35	50
Sand & gravel, variegated gray & white, medium to coarse sand, gravel (Driller's comment: cemented gravel)	36	86

NON-RECORD COPY

WELL SERVICES PLANNING REPORT				Page <u>1</u> of <u>1</u>
A8265		Well No. SP-5 (6-13-2C)		Report No. 95-674
Date Reported 9/1/95		Identified by/Organization: K.M. SINGLETON/EHI		WSR No.: 95-674
Purpose				
Perform a camera survey.				
+ to confirm or correct well identity.				
CC:XR5843				
Reference: 300-FF-2				
Pre-Job Planning				
Date Initiated: 9/01/95	Date Completed: 9/01/95	Date Work Scheduled: 9/05/95	Field Team Personnel Assigned: M.C. DORSKY/T.B.D.	
Planning Checklist Data File Review: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Health and Safety: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments: Follow general safety per WHC-QM-7-7 KII 6.4 and RWP #N-008 REV 1. Facility Generator: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments: Any waste generated is required to be contained. Purgewater Management (EII 10.3): <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments: Purgewater removed from well is required to be contained. Health Physics: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R HPT Coverage: <input type="checkbox"/> Y <input checked="" type="checkbox"/> N/R Comments: HPT coverage NOT required for work. Operations Support: <input type="checkbox"/> Y <input checked="" type="checkbox"/> N/R Quality Assurance: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Impact Level: Q QA Concurrence: <u>W.D. 9-7-95</u> Phone Concurrence: <u>W.D. Thibault 9/5/95</u>		Historical Data Date Obtained From: <u>Hanford Well Book:</u> Well Completion Date: <u>12/72</u> Construction Depth: <u>82'</u> Remediated Depth/Description: <u>N/A</u> Casing Size/Type: <u>N.D.</u> Casing Set At: <u>N.D.</u> <u>n/a</u> <u>n/a</u> Casing Perforations Schedule: <u>n/a</u> Interval: <u>n/a</u> <u>n/a</u> <u>n/a</u> Well Screen(s) Type: <u>N/A</u> Interval: <u>N/A</u> <u>N/A</u> <u>N/A</u> Last Recorded Depth to Water: <u>N.D.</u> Date: <u>N.D.</u> Last Recorded Depth to Bottom: <u>82'</u> Date: <u>12/72</u> Pump Installed - Type/Make/Model: <u>NONE</u> Pump Length to Intake: <u>N.A.</u> Discharge Tubing - Type/Size: <u>N/A</u> Pump Intake Set At (Depth): <u>N/A</u>		
Special Equipment/Material Requirements				
Downhole camera				
Special Instructions: Prior to initiating work activities, conduct a pre-job tail gate meeting discussing task requirements and safety concerns for the scheduled work. Perform pump rig inspection prior to use. All work is to be performed to WHC-QM-7-7 KII 6.4. There is no Chem data for this well. Perform downhole camera survey to verify well construction data and condition. Record survey on VHS tape for future review. There is no Chem data for this well.				
Planning Performed By: <u>S.H. Worley</u> Title: <u>Adv. Plant Engineer</u> Signature: <u>S.H. Worley</u>		Reviewed By: <u>J. WOOD</u> <u>D.E. SKOGGIE</u> Title: <u>SENIOR ENGINEER</u> Date: <u>9/5/95</u> Signature: <u>David E. Skoggie</u>		

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS
A8265	699-13-2C	12/31/1974		82	ft	

NON-RECORD COPY

A8265 6-13-2C		FIELD ACTIVITY REPORT - BOREHOLE TELEVISION SURVEY		Page <u>1</u> of <u>1</u>	
Date <u>9/13/85</u>		Well No. <u>SP-5</u>		Location <u>WNP-2 / 600 AREA</u>	
Casing Size: <u>6"</u>		Type: <u>CS</u>	Set At: <u>N/D</u>	Report No. <u>95-674-1</u>	
Last Recorded Depth to Water: <u>N/D</u>		Date: <u>N/D</u>	Screened/Perf Interval: <u>N/A</u>	Construction Depth: <u>82</u>	
			Top of Casing Elev (ft): <u>N/D</u>	Ground Surface Elev (ft): <u>N/D</u>	
PURPOSE Determine condition and status of casing, screens and/or perforations as applicable.				Start Time _____ End Time _____	
Television System Used: <u>REES MK II</u>				Personnel <u>MC DORSEY</u> <u>KL TEAFORD</u>	
CAMERA/CABLE DECONTAMINATED PRIOR TO USE: Date <u>9/13/85</u> By <u>KL TEAFORD</u>					
INSTRUCTIONS: Measurements are to be recorded in feet and referenced to a common datum of ground surface. Entries may be YES, NO, NA = Not applicable, ND = Not determined or OTHER. Explain entries of OTHER in COMMENTS Section.					
1. GROUND SURFACE DATUM --Establish ground surface datum in feet below top of casing. The camera counter, (or display equivalent) is set to zero. DATUM (ft below top of casing): <u>~ 1.5</u>					
2. VADOSE ZONE CASING --Examine vadose zone casing for evidence of damage, corrosion, scale or rust. Casing parted/damaged <u>NO</u> Comments <u>NA</u> Corrosion/scale/rust <u>YES</u> Comments <u>SLIGHT AMOUNT OF SCALE</u>					
3. SUBMERGED CASING --Examine submerged casing for evidence of damage, corrosion, scale or rust. Casing parted/damaged <u>N/D</u> Comments <u>N/A</u> Corrosion/scale/rust <u>N/D</u> Comments <u>N/D</u>					
4. PERFORATIONS (if applicable)--Examine perforations for condition and interval. Depth Top <u>N/D</u> Depth Bottom <u>N/D</u> Cuts/d/ft <u>N/D</u> Condition, (clean/corroded, slots open, slots obscured, etc.) <u>N/D</u> <u>NA</u>					
5. SCREEN (if applicable)--Examine screen for condition and interval. Depth Top <u>N/D</u> Depth Bottom <u>N/D</u> Type <u>N/D</u> Condition, (clean, corroded, slots open, slots obscured, etc.) <u>N/D</u>					
6. TOP OF WATER --Determine depth of water and interface condition. Depth <u>56.43</u> Floating debris <u>YES</u> Surface appearance <u>REAL BAD</u> Comments <u>NA</u>					
7. WATER QUALITY --Record water quality observed during survey. Clear <u>NO</u> Murky <u>YES</u> Dislodged Scale <u>YES</u> Suspended debris <u>YES</u> Comments <u>Very Very Dirty, unable to see anything.</u>					
8. HOLE BOTTOM --Examine borehole bottom as observed during survey. Measured depth <u>N/D</u> Appearance, (debris, silt, etc.) <u>N/D</u> Comment <u>NA</u>					
9. COMMENTS <u>UNABLE TO SEE INTO WATER, TOO MUCH DEBRIS,</u> <u>RECOMMEND TAPPING BOTTOM W/ E-TAPE. And Performing</u> <u>some serious well cleaning and development.</u>					
Report By <u>MC DORSEY</u> Title <u>ENG. T.</u> Signature <u>MC DORSEY</u>			Reviewed By <u>S. H. Worley</u> Title <u>Asst. Plant Engineer</u> Date <u>9/15/85</u> Signature <u>SH. Worley</u>		

NON-RECORD COPY

WELL SERVICES PLANNING REPORT				Page <u>1</u> of <u>1</u>
Well No. <u>A8265</u>		Date Reported <u>9/1/95</u>		Report No. <u>95-674</u>
SP-5 (6-13-2C)		Identified by/Organization: <u>K.M. SINGLETON/BHI</u>		WSR No.: <u>95-674</u>
Purpose				
Perform a camera survey.				
<u>+ to confirm or correct well identity.</u>				
CC:XR5843				
Reference: 300-FF-2				
Pre-Job Planning				
Date Initiated:	Date Completed:	Date Work Scheduled:	Field Team Personnel Assigned:	
9/01/95	9/01/95	9/05/95	M.C. DORSKY/T.B.D.	
Planning Checklist			Historical Data	
Data File Review: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Health and Safety: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments <u>Follow general safety per WHC-CM-7-7 KII 6.4 and RWT #N-008 RKY 1.</u> Facility Generator: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments <u>Any waste generated is required to be contained.</u> Purgewater Management (EII 10.3): <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Comments <u>Purgewater removed from well is required to be contained.</u> Health Physics: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R HPT Coverage: <input type="checkbox"/> Y <input checked="" type="checkbox"/> N/R Comments <u>HPT coverage NOT required for work.</u> Operations Support: <input type="checkbox"/> Y <input checked="" type="checkbox"/> N/R Quality Assurance: <input checked="" type="checkbox"/> Y <input type="checkbox"/> N/R Impact Level <u>Q</u> QA Concurrence <u>W.S. 9-7-95</u> Phone Concurrence <u>W.S. 9-7-95</u>			Data Obtained From: <u>Hanford Well Book;</u> Well Completion Date: <u>12/72</u> Construction Depth: <u>82'</u> Remediated Depth/Description: <u>N/A</u> Casing Size/Type: <u>N.D.</u> Casing Set At: <u>N.D.</u> Casing <u>n/a</u> <u>n/a</u> Perforations Schedule: <u>n/a</u> Interval: <u>n/a</u> <u>n/a</u> <u>n/a</u> Well Screen(s) Type: <u>N/A</u> Interval: <u>N/A</u> <u>N/A</u> <u>N/A</u> Last Recorded Depth to Water: <u>N.D.</u> Date: <u>N.D.</u> Last Recorded Depth to Bottom: <u>82'</u> Date: <u>12/72</u> Pump Installed - Type/Make/Model: <u>NONE</u> Pump Length to Intake: <u>N.A.</u> Discharge Tubing - Type/Size: <u>N/A</u> Pump Intake Set At (Depth): <u>N/A</u>	
			Special Equipment/Material Requirements	
			Downhole camera	
Special Instructions: <u>Prior to initiating work activities, conduct a pre-job tail gate meeting discussing task requirements and safety concerns for the scheduled work. Perform pump rig inspection prior to use. All work is to be performed to WHC-CM-7-7 KII 6.4. There is no Chem data for this well. Perform downhole camera survey to verify well construction data and condition. Record survey on VHS tape for future review. There is no Chem data for this well.</u>				
Planning Performed By: <u>S.H. Worley</u> Title: <u>Adv. Plant Engineer</u> Signature: <u>S.H. Worley</u>			Reviewed By: <u>J. WOOD D.E. SKOGLIE</u> Title: <u>SENIOR ENGINEER</u> Date: <u>9/5/95</u> Signature: <u>David E. Skoglie</u>	

A 8265

NON-RECORD COPY

X

WELL SERVICES REQUEST RESOURCE PROTECTION WELL SERVICES

COMPLETED BY NOTIFYING ORGANIZATION

Well Name/No. SP-5 (6-13-2C)	Date Identified 9/01/95	Identified By (Printed Name and Signature) K.H. SINGLETON/PER LOI 22192	No. <u>NA</u>
---------------------------------	----------------------------	--	---------------

DESCRIPTION OF/REASON FOR WELL SERVICES REQUEST

Item 1: PERFORM CAMERA SURVEY.Item 2: NA

Item 3: _____

Above item(s) prevent sample collection:

1. Yes ☐ No ☒

If yes, sample collection

2. Yes ☐ No ☐required by: NA
Latest Date3. Yes ☐ No ☐Notification By S.H. WORLKYTitle/Organization ADV. PLANT ENGINEER/W.S.Signature/Date [Signature] 9/01/95

FORWARD TO: GROUNDWATER WELL SERVICES SECTION, ENVIRONMENTAL DIVISION, WHC

COMPLETED BY GROUNDWATER WELL SERVICES SECTION

Notification Received by - Signature/Date:

[Signature] 9/01/95WSR No.:
95-674Planning Report No.(s):
95-674

Assigned Priority Levels

Item 1: 1 ☒ 2 ☐ 3 ☐Item 2: 1 ☐ 2 ☐ 3 ☐Item 3: 1 ☐ 2 ☐ 3 ☐

WELL SERVICES PERFORMED

Item 1: PERFORMED CAMERA SURVEYPrinted Name/Signature/Date: MC [Signature] 10/1/95

Item 2: _____

Printed Name/Signature/Date: NA

Item 3: _____

Printed Name/Signature/Date: _____

Closed Out By: S.H. WORLKY [Signature] 10-10-95

Printed Name/Signature/Date

FOLLOWING CLOSURE OF ALL ITEMS, FORWARD COMPLETED COPY TO NOTIFYING ORGANIZATION.

DISTRIBUTION: White-Field File Custodian Yellow-Group Files Pink-Returned to Notifying Organization
Goldenrod-Retained by Notifying Organization

BC-6000-316 (04/91)

SURVEY DATA REPORTRequest No.
071-073

Project No.

Title:
Well Decommissioning A8265File No.
6AT11R28Job No.
65400801.1225400
CA10Prepared By
S. WrayDate
12/14/06Reviewer
*Sam Hanks*Page
1 of 1

DESCRIPTION OF WORK

DISTRIBUTION

SDR

PLOT

DWG

Stake / Search location of Well A8265 at coordinates given and report if above ground evidence exists.

Survey File

OR

B.J. Howard

1

E.C. Rafuse

1

G.G. Kelty

1

Horizontal Datum: WCS83S/91 (Meters)

SURVEY RESULTS AND COMMENTS

Well IDCoordinates GivenDescription

A8265

N 127426.29, E 589458.65

No evidence found. Falls inside Bldg. 32 yard, NE side.
Set hub and lath.

Note: This Survey was performed under the supervision of a Licensed Professional Land Surveyor registered in the State of Washington.

SCAN DATA REPORT				Request No.: 071-106	
Project No.: NA		Title: WELL DECOMMISSIONING - WELL A8265			File No.: 400A-001
Job No.: 65400801.1225400 homex-CA10		Prepared by: Rand Taylor		Date: 12/22/06	Reviewer: SAW
					Page 1 of 1
DESCRIPTION OF WORK: Performed a 10' radius scan at staked well location A8265.				DISTRIBUTION	SDR
				Survey File	OR
				B. Howard	1
				E. Rafuse	1
				S. Worley	1
				G. Kelty	1
					2#
DATE OF FIELD INVESTIGATION: 12/22/06					
Weather: Temp <u>35°F</u> Wind <u>5</u> MPH <input type="checkbox"/> Cloudy <input checked="" type="checkbox"/> Clear <input type="checkbox"/> P. Cloudy <input type="checkbox"/> Fog			Soil Conditions: <input type="checkbox"/> Rocky <input type="checkbox"/> Sandy <input type="checkbox"/> Wet <input checked="" type="checkbox"/> Dry Depth of Investigation <u>N/A</u> feet		
Equipment Used: _____ 50/60 Hz detector (for energized lines) _____ Radio Frequency Electromagnetics (RF) _____ Ground Penetrating Radar (GPR) <input checked="" type="checkbox"/> Other (identify) Magnetometer G-858/ Metal Detector			Required Functional Checks Current/Completed <input type="checkbox"/> <input type="checkbox"/> <input type="checkbox"/> <input checked="" type="checkbox"/>		
GPR Antenna(s) Used: <input type="checkbox"/> 1000 MHz <input type="checkbox"/> 500 MHz <input type="checkbox"/> 400 MHz <input type="checkbox"/> 300 MHz					
Documentation Provided: Sketch of well locations					
Limits of Investigation: Performed a 10' radius scan at staked well location A8265.					
EQUIPMENT LIMITATIONS: 1. Objects made of concrete, clay pipe, PVC pipe, and fiberglass pipe are generally not detectable. 2. The transducers have a horizontal scanning limit to existing structures: the 1000 MHz is within 6 in. of an existing structure; the 500 MHz is within 1 ft. of an existing structure; the 400 MHz is within 1 ft. of an existing structure; and the 300 MHz is within 3 ft. of an existing structure.					
Discussion of Findings: Note, No well casing was detected at the staked well location.					

A8283 699-13-E3H

WELL ATTRIBUTES REPORT

WELD ORDER NO

WELL ID

WELL NAME

HOST WELL ID

A8283

699-13-E3H

CONST DATE

CONST DEPTH

LAST INSPECTION

NORTHING

EASTING

ELEVATION

1/1/1801

127347.264

590762.251

135.831

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

ND* - Not Documented

7/18/2005

WELL ATTRIBUTES REPORT

WELL ORDER NO _____
WELL ID A8283
WELL NAME 699-13-E3H
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 127347.264
EASTING 590762.251
ELEVATION 135.831

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES L 83 NS/EW	PLANT NS/EW	CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
					TYPE	DIAM	TOP BOT	
699-13-E4B VW		12700.00 4300.00	462.49 12/74	117.0				1C-SP-10 DESTROYED
699-13-E4C AB		13400.00 4200.00	460.50 12/74	122.0				1C-SP-17 DESTROYED
699-13-E3A AB		12828.00 2625.00	442.10 12/74	168.0 71.0				CB-3 DESTROYED
699-13-E3B AB		12829.00 2618.00	442.10 12/74	50.0				CB-3AA DESTROYED
699-13-E3C AB		12830.00 2610.00	442.10 12/74	202.0				CB-3A
699-13-E3D VW		13070.00 3280.00	449.10 12/74	74.0				CB-4 DESTROYED
699-13-E3E AB								CB-8 DESTROYED
699-13-E3F AB								CB-11 DESTROYED
699-13-E3G AB								CB-12
699-13-E3H VW		12552.00 2775.00	442.20 12/74	70.0				CB-15
699-13-E3J VW		12853.00 3070.00	447.90 12/74	75.0				CB-17 DESTROYED
699-13-E2A AB		13344.00 2383.00	445.30 12/74	301.0 76.0				CB-5

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993

Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

HWIS Interface - Survey Information - Horizontal

WELL ID	WELL NAME	SURVEY CONTRACTOR	DATUM TYPE	SURVEY DATE	MEASUREMENT METHOD	NORTHING	EASTING
A8283	699-13-E3H	UNKNOWN	NAD83	01/01/1801	CONVERTED	127347.264	590762.251

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8283, Well Name: 699-13-E3H					
A8283	-- No information available --				

Message

Kelty, George

From: Howard, Bonnie J
Sent: Tuesday, January 18, 2005 10:45 AM
To: Kelty, George
Cc: Davis, Jerry D; Biggerstaff, Dick L; Howard, Bonnie J
Subject: Please change status !!!!!!!!!!!!!!!WPPSS should be ENW Well owner.xls
Attachments: WPPSS should be ENW Well owner.xls

Please change the well owner from WPPSS to ENW

6/15/2005

Well ID	Well Name
AA102	699-S1-7C
AA113	699-S1-8H
AA167	699-10-0
AA168	699-10-1
AA169	699-10-2
AA170	699-10-3A
AA171	699-10-3B
AA172	699-10-3C
AA173	699-10-3D
AA175	699-10-3F
AA176	699-10-4
AA184	699-10-E3C
AA185	699-10-E4A
AA187	699-10-E4C
AA191	699-10-E4G
AA194	699-10-E5A
AA195	699-10-E6
AA198	699-11-0A
AA200	699-11-1A
AA201	699-11-1B
AA202	699-11-1C
AA204	699-11-1E
AA205	699-11-1H
AA207	699-11-1K
AA209	699-11-3
AA222	699-11-E4A
AA247	699-12-2B
AA256	699-12-E3
AA257	699-12-E4
AA274	699-13-E2C
AA279	699-13-E3D
AA283	699-13-E3H
AA284	699-13-E3J
AA285	699-13-E4A
AA286	699-13-E4B
AA293	699-14-E2A
AA304	699-14-E2B
AA310	699-14-E4
AA336	699-15-E4A
AA337	699-15-E4B
AA339	699-16-5
AA347	699-16-E3A
AA129	699-4-8
AA144	699-6-E16
AA151	699-4-5
AA154	699-4-E1
AA158	699-4-E3B
AA160	699-4-3
AA181	699-4-4
AA182	699-9-E1
AA126	699-9-E4A

Well ID	Well Name
AA163	699-9-E4B
AA164	699-9-E5A
AA165	699-9-E5B
AA166	699-9-E5C
B2840	B2840
B2841	B2841
B2842	B2842
B2871	B2871
B2882	B2882
B2883	B2883
B2886	B2886
AA248	699-12-3
AA259	699-13-1
AA286	699-13-5
AA289	699-13-E16
AA293	699-14-5
AA300	699-14-E1A
AA316	699-15-3
AA317	699-15-4
AA330	699-15-E2A
AA332	699-15-E2C
AA334	699-15-E3B
AA335	699-15-E3C
AA349	699-16-E4A
AA128	699-4-5
AA133	699-5-2
AA136	699-6-E6
AA139	699-6-2B
AA147	699-7-E1A
B2843	B2843
B2845	B2845
B2894	B2894
B2856	HMDS23
B2859	HMDS4
AA260	699-13-1A
AA261	699-13-1B
AA262	699-13-1C

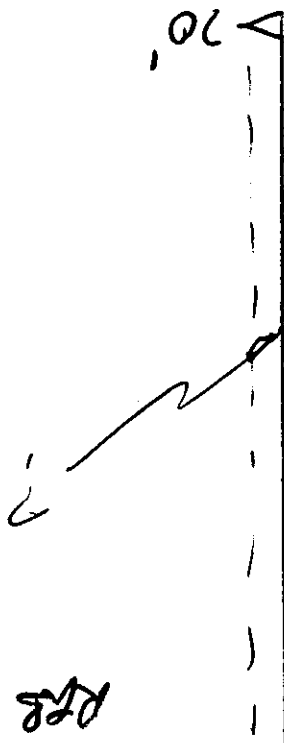
Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8283, Well Name: 699-13-E3H					
A8283	-- No information available --				

W. Adams
12/10/74

with
age

609-13-E3H
CT? 12/1974



A8283
RFS 3/2/05

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS
A8283	699-13-E3H	12/31/1974		70	ft	

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	STATUS	STATUS_CHANGE_DATE	STATUS_CHANGE_COMMENT
A8283	699-13-E3H	CANDIDATE FOR DECOMMISSIONING	05/09/2002	

Query HWIS again

HWIS Interface - Well Construction Information - Construction Dates

WELL_ID	WELL_NAME	CONST_DATE	CONST_DEPTH	CONST_DEPTH_UNITS
A8283	699-13-E3H	- No information available -		

A8283 699-13-E3H

699-13-E3H (CB-15)

Location: N12552, E2775 11/28-4C8
 Surface Elevation: 442.2
 Hollow stem auger, logged by Shannon & Wilson
 for WPPSS, 1974, WNP-4 foundation borehole

Material (8)	Thickness	Depth
Silty sand, loose, light brown, fine to medium, scattered roots	3	3
Sand, loose, gray to gray-brown, fine to coarse, clean to slightly silty, scattered fine to coarse gravel	3	6
Sand, medium to very dense, gray to gray-brown, fine to coarse, clean to slightly silty, scattered fine to coarse gravel	44	50
Sandy gravel, very dense, gray- brown, fine to coarse, slightly silty	7	57
Sandy gravel, very dense, light brown, fine to coarse slightly silty	13	70

699-13-E3J (CB-17)

Location: N12853, E3070 11/28-4C9
 Surface Elevation: 447.9
 Hollow stem auger, logged by Shannon & Wilson
 for WPPSS, 1974, WNP-4 foundation
 test boring

Material (8)	Thickness	Depth
Silty sand, loose to medium dense, light brown, fine	4	4
Sand, medium to very dense, gray to gray-brown, fine to medium, clean to slightly silty, scattered fine to coarse gravel	52	56
Gravelly sand grading to sandy gravel below 60 ft., dense to very dense, gray-brown, fine to coarse, clean to slightly silty	10	66
Sandy gravel, very dense, light brown, fine to coarse, clean . .	9	75

HANFORD WELLS
 PNL-8800 UC-903
 M.A. Channess & J.K. Meiz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

699-13-E3H (A8283)

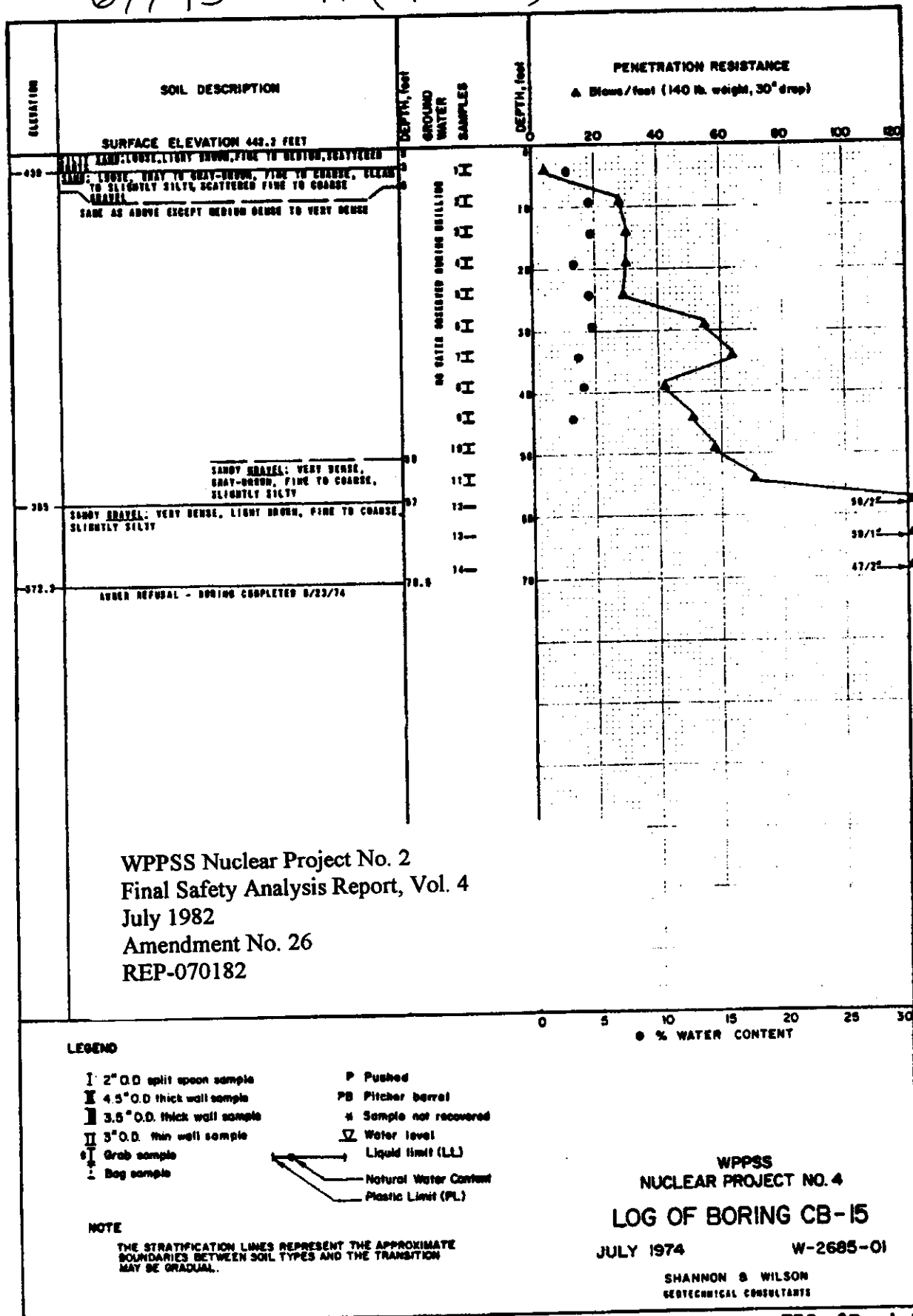
AMENDMENT 9
AUGUST 1974

FIG. 2P A-30

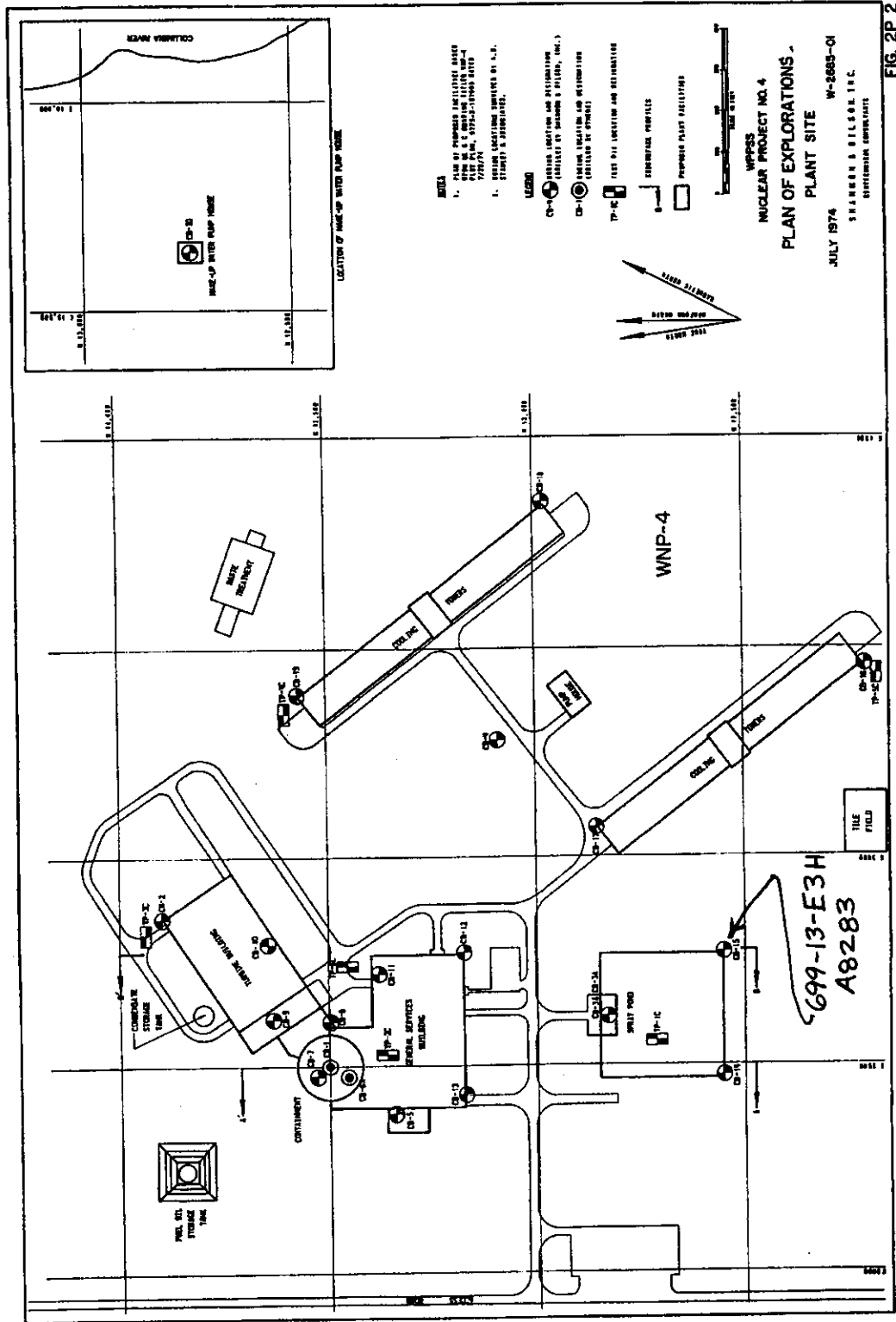


FIG. 2P 2

AMENDMENT 11
 OCTOBER 1974

WPPSS Nuclear Project No. 2
 Final Safety Analysis Report, Vol. 4
 July 1982
 Amendment No. 26
 REP-070182

A8284 699-13-E3J

WELL ATTRIBUTES REPORT

TELD ORDER NO _____
WELL ID A8284
WELL NAME 699-13-E3J
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 127439.341
EASTING 590851.947
ELEVATION 137.568

LAST INSPECTION INFORMATION				CURRENT INSPECTION INFORMATION			
WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*			SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION				CURRENT PUMP INFORMATION			
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED			PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	<input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES	<input type="checkbox"/> NO	
ACTIVITY PERFORMED BY	ND*			ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED				DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*			PUMP TYPE			
PUMP MAKE	ND*			PUMP MAKE			
PUMP MODEL	ND*			PUMP MODEL			
PUMP INTAKE DEPTH (ft)				PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)				TUBING SIZE (in)			
TUBING MATERIAL	ND*			TUBING MATERIAL			
TUBING LENGTH (ft)				TUBING LENGTH (ft)			
TUBING CONNECTION	ND*			TUBING CONNECTION			

WELL ATTRIBUTES REPORT

WELL ORDER NO
WELL ID A8284
WELL NAME 699-13-E3J
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 127439.341
EASTING 590851.947
ELEVATION 137.568

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV WELL DIAM DATE COMPL	DRILL DEPTH COMPL DEPTH DEPTH WATER	PERF/SCREEN			COMMENTS PREVIOUS WELL NAMES
	L 83 NS/EW	PLANT NS/EW			TYPE	DIAM	TOP BOT	
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699-13-E3A AB		12828.00 2625.00	442.10 12/74	168.0 71.0				DESTROYED CB-3
699-13-E3B AB		12829.00 2618.00	442.10 12/74	50.0				DESTROYED CB-3AA
699-13-E3C AB		12830.00 2610.00	442.10 12/74	202.0				DESTROYED CB-3A
699-13-E3D VW		13070.00 3280.00	449.10 12/74	74.0				CB-4 DESTROYED
699-13-E3E AB		13497.00 2608.00	449.60 12/74	300.0				DESTROYED CB-8
699-13-E3F AB		13301.00	451.00	307.0				DESTROYED CB-11
699-13-E3G AB								DESTROYED CB-12
699-13-E3H VW								CB-15
699-13-E3J VW		12853.00 3070.00	447.90 12/74	75.0				CB-17 DESTROYED
699-13-E2A AB		13344.00 2383.00	445.30 12/74	301.0 76.0				CB-5

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
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Pacific NW Lab by Battelle Memorial Institute

Query HWIS again

HWIS Interface - Survey Information - Horizontal

ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING
A8284	699-13-E3J	UNKNOWN	NAD83	01/01/1801	CONVERTED	127439.341	590851.947

Query HWIS again

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8284, Well Name: 699-13-E3J					
A8284	-- No information available --				

Message

Page 1 of 1

Kelty, George

From: Howard, Bonnie J
Sent: Tuesday, January 18, 2005 10:45 AM
To: Kelty, George
Cc: Davis, Jerry D; Biggerstaff, Dick L; Howard, Bonnie J
Subject: Please change status !!!!!!!!!!!!!!!WPPSS should be ENW Well owner.xls
Attachments: WPPSS should be ENW Well owner.xls

Please change the well owner from WPPSS to ENW

6/15/2005

Well ID	Well Name
AJ102	699-S1-7C
AJ113	699-S1-8H
AJ167	699-10-0
AJ168	699-10-1
AJ169	699-10-2
AJ170	699-10-3A
AJ171	699-10-3B
AJ172	699-10-3C
AJ173	699-10-3D
AJ175	699-10-3F
AJ176	699-10-4
AJ184	699-10-E3C
AJ185	699-10-E4A
AJ187	699-10-E4C
AJ191	699-10-E4G
AJ194	699-10-E5A
AJ196	699-10-E6
AJ198	699-11-0A
AJ200	699-11-1A
AJ201	699-11-1B
AJ202	699-11-1C
AJ204	699-11-1E
AJ205	699-11-1H
AJ207	699-11-1K
AJ209	699-11-3
AJ222	699-11-E4A
AJ247	699-12-2B
AJ256	699-12-E3
AJ257	699-12-E4
AJ274	699-13-E2C
AJ279	699-13-E3D
AJ283	699-13-E3H
AJ284	699-13-E3J
AJ285	699-13-E4A
AJ286	699-13-E4B
AJ303	699-14-E2A
AJ304	699-14-E2B
AJ310	699-14-E4
AJ336	699-15-E4A
AJ337	699-15-E4B
AJ339	699-16-5
AJ347	699-16-E3A
AJ129	699-4-6
AJ144	699-6-E16
AJ151	699-8-5
AJ154	699-8-E1
AJ158	699-8-E3B
AJ160	699-9-3
AJ161	699-9-4
AJ162	699-9-E1
AJ126	699-9-E4A

Well ID	Well Name
AJ163	699-9-E4B
AJ164	699-9-E5A
AJ165	699-9-E3B
AJ166	699-9-E5C
B2840	B2840
B2841	B2841
B2842	B2842
B2871	B2871
B2882	B2882
B2883	B2883
B2886	B2886
AJ248	699-12-3
AJ259	699-13-1
AJ266	699-13-5
AJ289	699-13-E16
AJ293	699-14-5
AJ300	699-14-E1A
AJ316	699-15-3
AJ317	699-15-4
AJ330	699-15-E2A
AJ332	699-15-E2C
AJ334	699-15-E3B
AJ335	699-15-E3C
AJ349	699-16-E4A
AJ128	699-4-5
AJ133	699-5-2
AJ136	699-5-E6
AJ139	699-6-2B
AJ147	699-7-E1A
B2843	B2843
B2845	B2845
B2894	B2894
B2856	HWD523
B2859	HWD554
AJ260	699-13-1A
AJ261	699-13-1B
AJ262	699-13-1C

Query HWIS again

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8284, Well Name: 699-13-E3J					
A8284	– No information available –				

A 8284
28B 3/2/05



not good

53-51-09

Adore
Wendy

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS
A8284	699-13-E3J	12/31/1974		75	ft	

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	STATUS	STATUS_CHANGE_DATE	STATUS_CHANGE_COMMENT
A8284	699-13-E3J	CANDIDATE FOR DECOMMISSIONING	05/09/2002	

Query HWIS again

HWIS Interface - Well Construction Information - Construction Dates

WELL_ID	WELL_NAME	CONST_DATE	CONST_DEPTH	CONST_DEPTH_UNITS
A8284	699-13-E3J	-- No information available --		

699-13-E3H (CB-15)

Location: N12552, E2775 11/28-4C8

Surface Elevation: 442.2

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1974, WNP-4 foundation borehole

Material (8)	Thickness	Depth
Silty sand, loose, light brown, fine to medium, scattered roots	3	3
Sand, loose, gray to gray-brown, fine to coarse, clean to slightly silty, scattered fine to coarse gravel	3	6
Sand, medium to very dense, gray to gray-brown, fine to coarse, clean to slightly silty, scattered fine to coarse gravel	44	50
Sandy gravel, very dense, gray- brown, fine to coarse, slightly silty	7	57
Sandy gravel, very dense, light brown, fine to coarse slightly silty	13	70

A8284 699-13-E3J

699-13-E3J (CB-17)

Location: N12853, E3070 11/28-4C9

Surface Elevation: 447.9

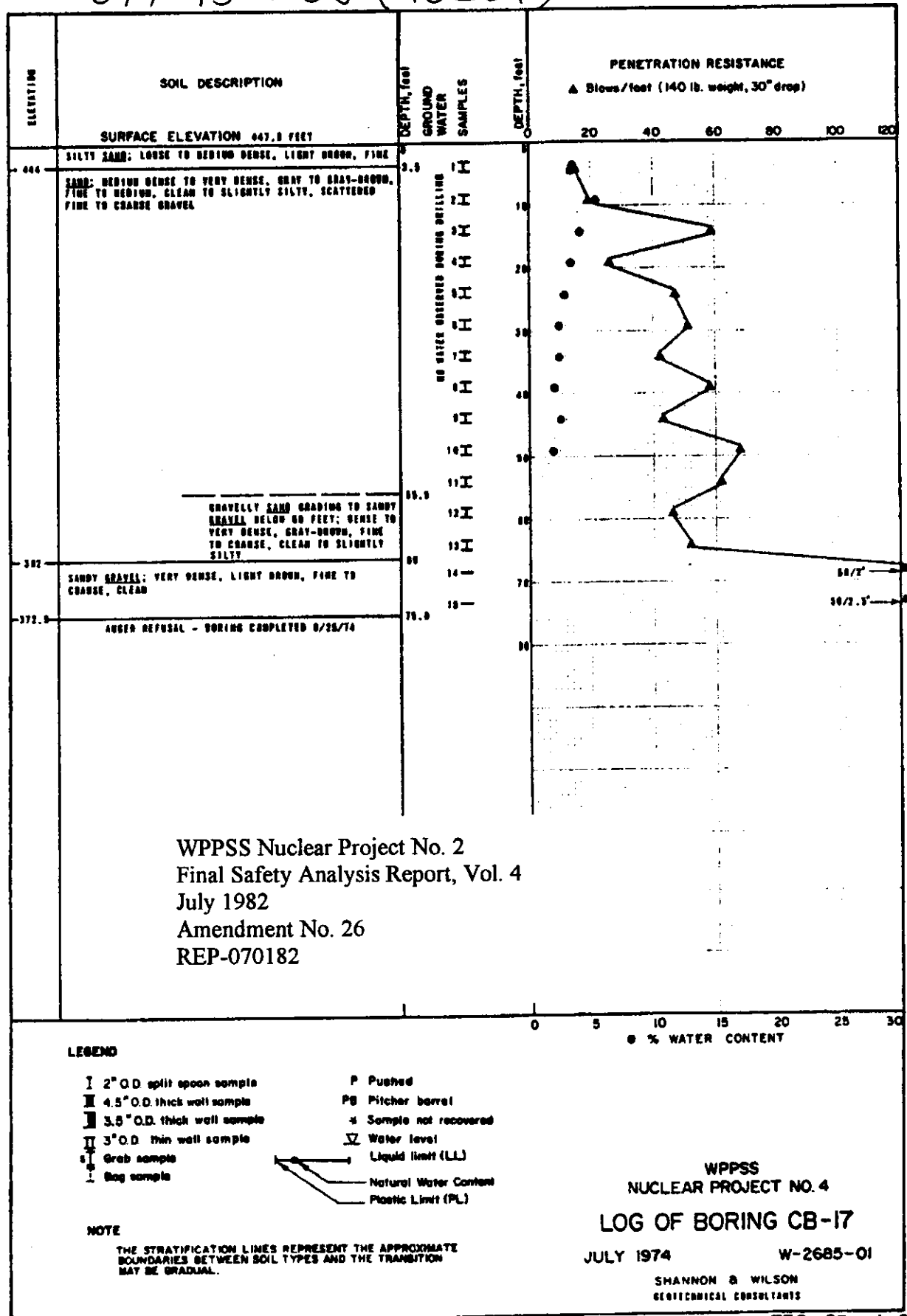
Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1974, WNP-4 foundation
test boring

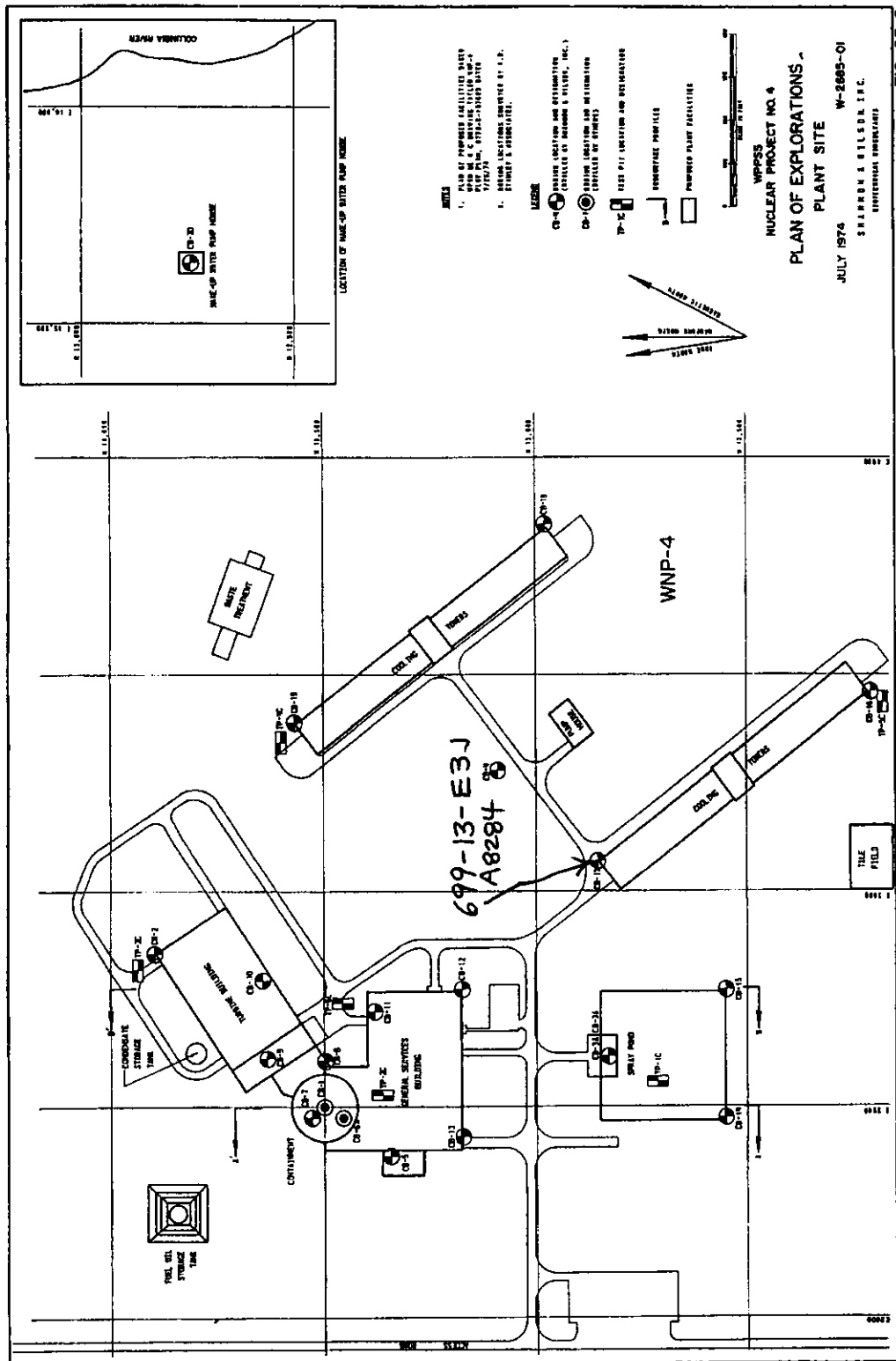
Material (8)	Thickness	Depth
Silty sand, loose to medium dense, light brown, fine	4	4
Sand, medium to very dense, gray to gray-brown, fine to medium, clean to slightly silty, scattered fine to coarse gravel	52	56
Gravelly sand grading to sandy gravel below 60 ft., dense to very dense, gray-brown, fine to coarse, clean to slightly silty	10	66
Sandy gravel, very dense, light brown, fine to coarse, clean . .	9	75

HANFORD WELLS
 PNL-8800 UC-903
 M.A. Channess & J.K. Meiz
 August 1993
 Prepared for U.S. Dept of Energy under
 Contract DE-AC06-76RLO 1830
 Pacific NW Lab by Battelle Memorial Institute

699-13-E3J (A8284)

AMENDMENT 9
AUGUST 1974





WPPSS Nuclear Project No. 2
Final Safety Analysis Report, Vol. 4
July 1982
Amendment No. 26
REP-070182

A8285 699-13-E4A

WELL ATTRIBUTES REPORT

FIELD ORDER NO
WELL ID A8285
WELL NAME 699-13-E4A
HOST WELL ID _____

CONST DATE _____
CONST DEPTH _____

LAST INSPECTION 1/1/1801
NORTHING 127477.267
EASTING 591088.207
ELEVATION 139.762

LAST INSPECTION INFORMATION		CURRENT INSPECTION INFORMATION	
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR
LAST PUMP INFORMATION		CURRENT PUMP INFORMATION	
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY	
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED	
PUMP TYPE	ND*	PUMP TYPE	
PUMP MAKE	ND*	PUMP MAKE	
PUMP MODEL	ND*	PUMP MODEL	
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)	
TUBING SIZE (in)		TUBING SIZE (in)	
TUBING MATERIAL	ND*	TUBING MATERIAL	
TUBING LENGTH (ft)		TUBING LENGTH (ft)	
TUBING CONNECTION	ND*	TUBING CONNECTION	

WELL ATTRIBUTES REPORT

TELD ORDER NO _____
 WELL ID A8285
 WELL NAME 699-13-E4A
 HOST WELL ID _____

CONST DATE _____
 CONST DEPTH _____

LAST INSPECTION 1/1/1801
 NORTHING 127477.267
 EASTING 591088.207
 ELEVATION 139.762

LAST INSPECTION INFORMATION			CURRENT INSPECTION INFORMATION		
WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL PAD	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BRASS SURVEY MARKER	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH SURVEY DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	MARKER STAMPED WITH WELL ID DATA	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL ID	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LABELED WITH WELL NAME	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PROTECTIVE POSTS	<input type="checkbox"/> YES <input type="checkbox"/> NO		
REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	REMOVABLE POST IN PLACE	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL LOCK	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL DAMAGED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL IS DRY	<input type="checkbox"/> YES <input type="checkbox"/> NO		
PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PARTED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	BENTONITE IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	WELL SANDED IN	<input type="checkbox"/> YES <input type="checkbox"/> NO		
COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	COLLAPSED CASING	<input type="checkbox"/> YES <input type="checkbox"/> NO		
EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	EQUIPMENT IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	DEBRIS IN WELL	<input type="checkbox"/> YES <input type="checkbox"/> NO		
SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR <input checked="" type="checkbox"/> ND*	SURFACE EROSION	<input type="checkbox"/> MAJOR <input type="checkbox"/> NONE <input type="checkbox"/> MINOR		
LAST PUMP INFORMATION			CURRENT PUMP INFORMATION		
PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input checked="" type="checkbox"/> ND* <input type="checkbox"/> REMOVED	PUMP ACTIVITY PERFORMED	<input type="checkbox"/> INSTALLED <input type="checkbox"/> REPLACED <input type="checkbox"/> REMOVED		
PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	PUMP TESTED	<input type="checkbox"/> YES <input type="checkbox"/> NO		
NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO <input checked="" type="checkbox"/> ND*	NEW PUMP	<input type="checkbox"/> YES <input type="checkbox"/> NO		
ACTIVITY PERFORMED BY	ND*	ACTIVITY PERFORMED BY			
DATE ACTIVITY PERFORMED		DATE ACTIVITY PERFORMED			
PUMP TYPE	ND*	PUMP TYPE			
PUMP MAKE	ND*	PUMP MAKE			
PUMP MODEL	ND*	PUMP MODEL			
PUMP INTAKE DEPTH (ft)		PUMP INTAKE DEPTH (ft)			
TUBING SIZE (in)		TUBING SIZE (in)			
TUBING MATERIAL	ND*	TUBING MATERIAL			
TUBING LENGTH (ft)		TUBING LENGTH (ft)			
TUBING CONNECTION	ND*	TUBING CONNECTION			

WELL NAME WELL TYPE PUMP TYPE	COORDINATES		CASING ELEV	DRILL DEPTH	PERF/SCREEN				COMMENTS
	L 83 NS/EW	PLANT NS/EW	WELL DIAM DATE_COMPL	COMPL_DEPTH DEPTH_WATER	TYPE	DIAM	TOP	BOT	PREVIOUS WELL NAMES
699-12-2B SW		11700.00 -1520.00	440.90 12/72	152.0					B-13
699-12-3 SW		12150.00 -2500.00	440.50 12/72	81.0					1D-SP-4
699-12-4A SW		12100.00 -4100.00	444.20 12/74	83.0					1A-SP-10, 699-12-4
699-12-4B AB		11730.00 -3700.00	448.80 12/74	84.0					DESTROYED. 1D-SP-3
699-12-4C SW		11860.00 -3750.00	445.40 12/74	104.0					1D-SP-3A
699-12-4D GW S			8.0 3/82	150.0	P	8.0	65.0	145.0	
699-12-11 SW		11642.00 -11490.00	533.00 5.0 6/63	125.0					SEISMIC SHOT HOLE FILLED SP. 2-3 GSI
699-12-18 SW		12389.00 -18193.00	548.67 6.0 4/81	800.0					DESTROYED GOLDER S-21
699-12-26 SW			Hanford Wells PNL-8800 UC-903 M. A. Chamness & J. K. Merz August 1993 Prepared for U. S. Dept of Energy under Contract DE-AC06-76RLO 1830 Pacific NW Lab by Battelle Memorial Institute						CB-20
699-13-E16 GW									
699-13-E14 SW									
699-13-E4A VW		12975.00 3845.00	455.10 12/74	91.0					CB-18

Hanford Wells
PNL-8800 UC-903
M. A. Chamness & J. K. Merz
August 1993
Prepared for U. S. Dept of Energy under
Contract DE-AC06-76RLO 1830
Pacific NW Lab by Battelle Memorial Institute

Query HWIS again

HWIS Interface - Survey Information - Horizontal

WELL_ID	WELL_NAME	SURVEY_CONTRACTOR	DATUM_TYPE	SURVEY_DATE	MEASUREMENT_METHOD	NORTHING	EASTING
A8285	699-13-E4A	UNKNOWN	NAD83	01/01/1801	CONVERTED	127477.267	591088.207

Query HWIS again

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8285, Well Name: 699-13-E4A					
A8285	– No information available –				

Message

Page 1 of 1

Kelty, George

From: Howard, Bonnie J
Sent: Tuesday, January 18, 2005 10:45 AM
To: Kelty, George
Cc: Davis, Jerry D; Biggerstaff, Dick L; Howard, Bonnie J
Subject: Please change status !!!!!!!!!!!!!!!WPPSS should be ENW Well owner.xls
Attachments: WPPSS should be ENW Well owner.xls

Please change the well owner from WPPSS to ENW

6/15/2005

Well ID	Well Name
AJ102	699-S1-7C
AJ113	699-S1-8H
AJ167	699-10-0
AJ168	699-10-1
AJ169	699-10-2
AJ170	699-10-3A
AJ171	699-10-3B
AJ172	699-10-3C
AJ173	699-10-3D
AJ175	699-10-3F
AJ176	699-10-4
AJ184	699-10-E3C
AJ185	699-10-E4A
AJ187	699-10-E4C
AJ191	699-10-E4G
AJ194	699-10-E5A
AJ196	699-10-E6
AJ198	699-11-0A
AJ200	699-11-1A
AJ201	699-11-1B
AJ202	699-11-1C
AJ204	699-11-1E
AJ205	699-11-1H
AJ207	699-11-1K
AJ209	699-11-3
AJ222	699-11-E4A
AJ247	699-12-2B
AJ256	699-12-E3
AJ257	699-12-E4
AJ274	699-13-E2C
AJ279	699-13-E3D
AJ283	699-13-E3H
AJ284	699-13-E3J
AJ285	699-13-E4A
AJ286	699-13-E4B
AJ303	699-14-E2A
AJ304	699-14-E2B
AJ310	699-14-E4
AJ336	699-15-E4A
AJ337	699-15-E4B
AJ338	699-16-5
AJ347	699-16-E3A
AJ129	699-4-6
AJ144	699-6-E16
AJ151	699-8-5
AJ154	699-4-E1
AJ158	699-8-E3B
AJ160	699-9-3
AJ161	699-9-4
AJ162	699-9-E1
AJ126	699-9-E4A

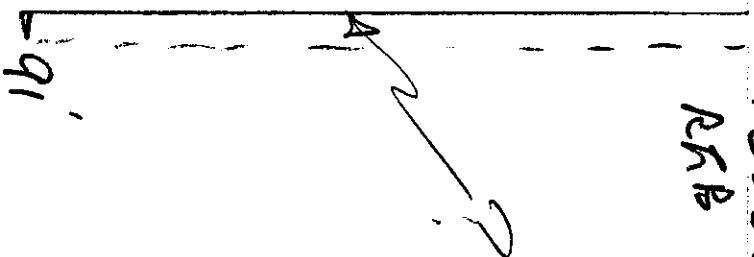
Well ID	Well Name
AJ163	699-9-E4B
AJ164	699-9-E5A
AJ165	699-9-E5B
AJ166	699-9-E5C
B2840	B2840
B2841	B2841
B2842	B2842
B2871	B2871
B2882	B2882
B2883	B2883
B2886	B2886
AJ248	699-12-3
AJ259	699-13-1
AJ266	699-13-5
AJ289	699-13-E16
AJ293	699-14-5
AJ300	699-14-E1A
AJ316	699-15-3
AJ317	699-15-4
AJ330	699-15-E2A
AJ332	699-15-E2C
AJ334	699-15-E3B
AJ335	699-15-E3C
AJ349	699-16-E4A
AJ128	699-4-5
AJ133	699-5-2
AJ136	699-5-E6
AJ139	699-6-2B
AJ147	699-7-E1A
B2843	B2843
B2845	B2845
B2894	B2894
B2856	HWD523
B2859	HWD534
AJ280	699-13-1A
AJ261	699-13-1B
AJ262	699-13-1C

Query HWIS again

Available Documents:

Well ID	Document Number	Document Type	Date	Description	Rev
Well ID: A8285, Well Name: 699-13-E4A					
A8285	-- No information available --				

A8285
RAB 3/2/05



699-13-E4A
CT? 12/18/74

to be
read

Vadose
Zone

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	DRILL_DATE	START_CARD_NUMBER	DRILL_DEPTH	DRILL_DEPTH_UNITS	COMMENTS	
A8285	699-13-E4A	12/31/1974		91	ft		

Query HWIS again

HWIS Interface - Well History Information - Drilling

WELL_ID	WELL_NAME	STATUS	STATUS_CHANGE_DATE	STATUS_CHANGE_COMMENT
A8285	699-13-E4A	CANDIDATE FOR DECOMMISSIONING	05/09/2002	

Query HWIS again

HWIS Interface - Well Construction Information - Construction Dates

WELL_ID	WELL_NAME	CONST_DATE	CONST_DEPTH	CONST_DEPTH_UNITS
A8285	699-13-E4A	-- No information available --		

699-13-E16 (CB-20)

Location: N12740, E15640

12/28-33N4

Surface Elevation: 378.6

Air rotary, logged by Shannon & Wilson for
WPPSS, 1974, WNP-4 foundation test boring

Material (8)	Thickness	Depth
Sand, medium to dense, light brown, fine, slightly silty . .	18	18
Sandy gravel, occasionally grading to gravelly sand, dense to very dense, light brown, fine to coarse, clean scattered cobbles	64	82
Clayey silt, hard, brown to yellow-brown, w/varying amounts of the fine sand	16	98
Silty sand, very dense, yellow-brown, fine	15	113
Sandy gravel, very dense, yellow-gray-brown, fine to coarse, clean to slightly silty	8	121

A8285 699-13-E4A

699-13-E4A (CB-18)

Location: N12975, E3845

11/28-482

Surface Elevation: 455.1

Hollow stem auger, logged by Shannon & Wilson
for WPPSS, 1974, WNP-4 foundation
test boring

Material (8)	Thickness	Depth
Silty sand, loose, light brown, fine to medium	6	6
Sand, medium to very dense, gray-brown, fine to medium, clean to slightly silty, scattered fine to coarse gravel	63	69
Gravelly sand, dense, gray brown, fine to coarse, slightly silty, slightly gravelly above 72 ft.	10	79
Gravelly sand grading to sandy gravel, below 88 ft., very dense light brown, fine to coarse, slightly silty	12	91

HANFORD WELLS
 PNL-8800 UC-903
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 August 1993
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 Pacific NW Lab by Battelle Memorial Institute

699-13-E4A (A8285)

AMENDMENT 9
AUGUST 1974

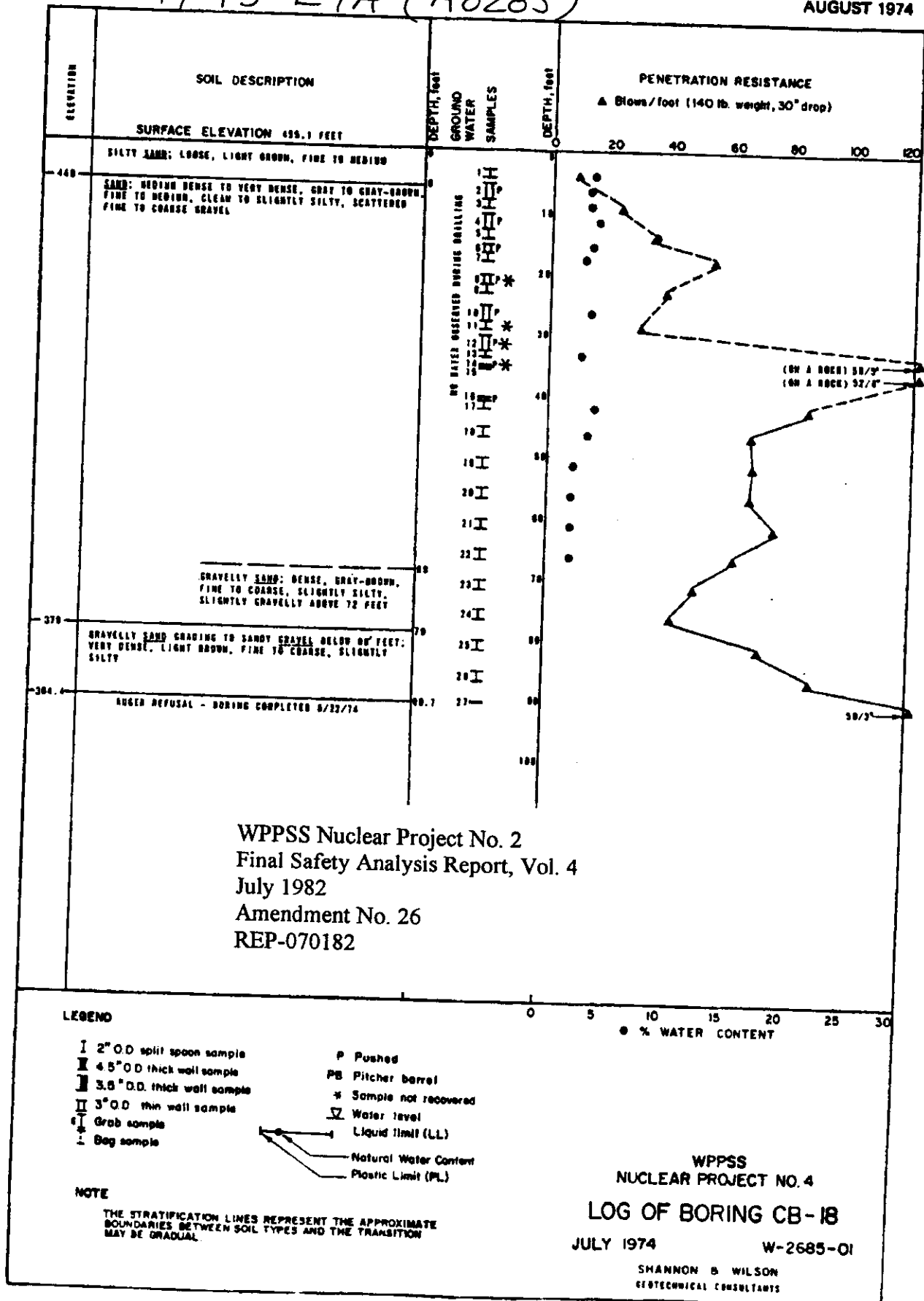




FIG. 2P 2

WPPSS Nuclear Project No. 2
Final Safety Analysis Report, Vol. 4
July 1982
Amendment No. 26
REP-070182